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The University of Texas at Arlington – *Investing in your Future*

The University of Texas at Arlington is a growing research powerhouse committed to life-enhancing discovery, innovative instruction, and caring community engagement. An educational leader in the heart of the thriving North Texas region, UT Arlington nurtures minds within an environment that values excellence, ingenuity, and diversity.

As a comprehensive public university, UT Arlington has a population of approximately 37,800 students, faculty, and staff. It offers 80 baccalaureates, 74 master and 31 doctoral degrees to approximately 34,000 students. The University's main campus in Arlington includes approximately 400 acres and 108 buildings.

Division for Enterprise Development – *Serving the Public*

The Division for Enterprise Development at The University of Texas at Arlington supports the University's missions of public service, community outreach and lifelong learning. The Division is comprised of a number of diverse training and consulting programs focused on improving employability, enhancing job skills, and identifying career pathways for our constituents.

Serving the public to...

- Enrich careers through continuing education
- Protect worker safety and health
- Cultivate environmental awareness and compliance
- Prepare a skilled healthcare workforce
- Advance traffic engineering and safety
- Transition veterans to the civilian workforce
- Foster partnerships with industry
- Secure a sustainable future through training, consulting and managed services

Since 2004, the Division has trained more than 162,000 participants in 58 states and territories.

Environmental Training Institute – *Cultivating Environmental Awareness and Compliance*



The Environmental Training Institute at The Division for Enterprise Development offers professional training for those managing environmental challenges or implementing environmental regulations. Through our innovative training, we are able to provide EHS professionals five certification programs that bundle curriculum in distinct areas: Regulatory, Science, Management.



Whether you are new to the environmental industry or have years of experience, we have the certification for you! Refer to pages 4 and 5 for details on our professional certifications.

one organization, one project, one person at a time.

Feature Story:
2014 Texas Environmental Excellence Award

Brett Ishman is the Environmental, Health & Safety Coordinator at PVI Industries. He has 11 years of experience in managing and providing technical support for various safety, health and environmental projects.

Through Brett's leadership and commitment, PVI Industries recently won the 2014 Texas Environmental Excellence Award for Pollution Prevention from the Texas Commission for Environmental Quality (TCEQ). PVI won the 2013 Pollution Prevention Award from the City of Fort Worth and is currently pursuing the National Pollution Prevention Award for their achievements. PVI's environmental projects resulted in waste and energy reduction, water conservation, and recycling.

At 42 years old, Brett is pursuing an AAS in Environmental & Regulatory Science. He has also received several certifications through the UTA's OSHA Education Center and Environmental Training Institute including the Safety, Health & Environmental Professional certification. He is currently pursuing all three Masters Certifications (Safety and Health, Environmental, and Risk Management), with the advanced Environmental Certifications (ERP, ESP and EMP) soon to follow. Refer to pages 4 & 5 for details on our environmental certifications.



Life Changing Experience

"The ETI training program is fabulous. Each course I take gets me one step closer to achieving my goal of becoming the best EHS Professional that I can become. It's a life changing experience. The courses have taught me how to better manage my risks, not only at work, but for my personal life also. They helped me become so passionate about EHS, that I will encourage my four year old daughter to follow down the same career path, when the time comes."

Brett M. Ishman
 SSH, CSHO, SHEP
 Environmental, Health & Safety Coordinator,
 PVI Industries

Certifications	4
EPA Outreach	6
Air	8
Water	10
Waste & Multimedia Management	12
Online Classes	14
OSHA Education Center	18
Public Works Institute	19
Military Service Center	20
Fire & Safety	21
Course Schedule	22
Policies	23

Environmental Certification Planning

WHO... should earn an environmental professional certification from the Environmental Training Institute (ETI) at The University of Texas at Arlington?

- Environmental, Safety, and Health (EHS) Professionals
- Government Regulators
- Plant Managers, Supervisors, and Crew
- Construction Site Superintendents
- Environmental Trainers
- Risk Management and Risk Assessment Professionals
- Environmental Law Practitioners
- Environmental Consultants
- And much more...

WHY... should you earn a professional certification?

- Distinguishes your career
- Demonstrates and expands your knowledge
- Recognized by industry and government
- Proves your dedication
- Demonstrates professionalism
- And many more...

HOW... TO GET STARTED?

1. View our course catalog online at www.uta.edu/ded.
2. Register for your select courses.
3. Once all the required courses are completed submit a certification request form.

Begin your journey with the Specialist in Environmental Regulations (SER) Certification.

NEW



Specialist in Environmental Regulations (SER)

This certification introduces three key areas within the environmental industry which includes Air, Water, and Waste. Earn your SER today by completing four (4) required courses.

Once you complete these requirements, you are only four (4) additional courses away from completing your Environmental Regulatory Professional (ERP) or Environmental Science Professional (ESP) requirements.

Required:

- ETI 101** - Introduction to Environmental Compliance
- AIR 201** - Fundamentals of the Clean Air Act
- WTR 301** - Introduction to Water and Wastewater Regulations
- WST 401** - Resource Conservation and Recovery Act



Environmental Regulatory Professional (ERP)

Required:

- ETI 101** - Introduction to Environmental Compliance
- AIR 201** - Fundamentals of the Clean Air Act
- WTR 301** - Introduction to Water and Wastewater Regulations
- WST 401** - Resource Conservation Recovery Act

Electives (4):

- WTR 302** - Storm Water Pollution Prevention Plans (SWPPP)
- WTR 307** - National Pollution Discharge Elimination System (NPDES) - Water Quality
- WST 405** - Aboveground Storage Tank/ Underground Storage Tank
- ETI 501** - EPA Outreach Trainer Course
- WTR 303** - Spill Prevention, Control, and Countermeasure (SPCC)
- MM 711** - Environmental Permitting - An Overview
- MGE 810** - Environmental Audits
- MGE 850** - Pollution Prevention - An Overview (ONLINE)
- DOT 101** - DOT Hazardous Materials
- RM 101** - Safety, Health, and Environmental Risk Management (SHERM) Principles



Environmental Science Professional (ESP)

Required:

- ETI 101** - Introduction to Environmental Compliance
- AIR 201** - Fundamentals of the Clean Air Act
- WTR 301** - Introduction to Water and Wastewater Regulations
- WST 401** - Resource Conservation Recovery Act

Electives (4):

- AIR 202** - Air Monitoring Techniques
- AIR 203** - Fundamentals of Air Quality
- WTR 305** - Wastewater Pretreatment
- MM 710** - Environmental Controls
- MM 720** - Environmental Monitoring & **MM 721** - Environmental Monitoring Lab
- MM 722** - Chemistry for the Environmental Professional
- MM 730** - Introduction to Environmental Toxicology
- MGE 802** - Pollution Prevention and Lean Principles Workshop
- MGE 804** - Sustainability
- OSHA 521** - Industrial Hygiene
- RM 202** - Performance Measurement and Data Analysis



Environmental Management Professional (EMP)

Required:

- ETI 101** - Introduction to Environmental Compliance
- MM 711** - Environmental Permitting
- MGE 801** - Environmental Management System
- MGE 810** - Environmental Audits
- RM 202** - Performance Measurement and Data Analysis or **SH 930** Project Management

Electives (4):

- WTR 305** - Wastewater Pretreatment
- MM 722** - Chemistry for the Environmental Professional
- MM 730** - Introduction to Environmental Toxicology
- MGE 802** - Pollution Prevention and Lean Principles Workshop
- MGE 804** - Sustainability
- SH 701** - Advanced Accident Investigation
- RM 201** - Assessment Techniques



Master Certification (MC) in Environmental

The Master Certification is our most advanced level of certification. The foundation of this advanced certification is the Management System Design for EHS course. To complete the Master Certification in Environmental participants must complete all requirements and three (3) additional electives in their selected track.

Tracks are also available in Safety & Health and Risk Management. Refer to page 15 for additional information.

Required:

MS 901 – Management System Design for EHS

Required (1):

- Environmental Regulatory Professional (ERP) Certification
- Environmental Science Professional (ESP) Certification
- Environmental Management Professional (EMP) Certification

Additional Environmental Electives (3):

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



Introduction to Environmental Compliance

ETI 101 **\$895 | 32 Hours**

This course is designed to give environment, safety and health professionals the tools they need to reduce environmental risks. The course will present a full overview of the EPA environmental regulations and demonstrate how to identify pertinent regulations to your operations.

It will also cover elements of the major environmental programs at the State level and review the enforcement and compliance tools by regulatory area. Activities and case studies will be used throughout the course to apply the material presented during the course.

Note: *This course with completion exam will serve as the training prerequisite to the ETI 501 - EPA Outreach Trainer Course.*

ETI 101 SCHEDULE

8/12/14–8/15/14	Arlington, TX
9/9/14–9/12/14	South Houston, TX
9/16/14–9/19/14	Albuquerque, NM
10/7/14–10/10/14	Arlington, TX
11/4/14–11/7/14	Tulsa, OK
11/18/14–11/21/14	Arlington, TX
12/9/14–12/12/14	Austin, TX
12/16/14–12/19/14	Houston, TX
1/6/15–1/9/15	Lake Charles, LA
1/13/15–1/16/15	Drumright, OK
1/13/15–1/16/15	Midland, TX
2/17/15–2/20/15	Arlington, TX
3/3/15–3/6/15	Albuquerque, NM
3/17/15–3/20/15	Houston, TX
3/31/15–4/3/15	San Antonio, TX
4/14/15–4/17/15	LaMarque, TX
4/21/15–4/24/15	Fort Worth, TX
5/19/15–5/22/15	Austin, TX
5/26/15–5/29/15	El Paso, TX
5/26/15–5/29/15	New Orleans, LA
6/2/15–6/5/15	Little Rock, AR
6/16/15–6/19/15	Arlington, TX
6/16/15–6/19/15	Oklahoma City, OK



Safety, Health, and Environmental Risk Management (SHERM) Principle

RM 101 **\$695 | 32 Hours**

This course will provide an overview of the risk management and insurance profession from the safety, health, and environmental program perspective. Specific topics covered will include; identifying and analyzing loss exposures; risk management alternatives; implementation and monitoring the effectiveness of selected risk management techniques; and, suggested strategies for improving environmental, safety, and health programs using risk management principles.

Suggested strategies for adapting programs to the risk management organizational environment will be presented and ample time will be allotted for questions, answers and discussion.

8/26/14 - 8/29/2014	Drumright, OK	1/13/15 - 1/16/15	Midland, TX
9/2/14 - 9/5/14	Shreveport, LA	1/19/15 - 1/20/15	Arlington, TX
10/14/14 - 10/17/14	South Houston, TX	2/3/15 - 2/06/15	South Houston, TX
10/21/14 - 10/24/14	Little Rock, AR	3/10/15 - 3/13/15	Oklahoma City, OK
10/28/14 - 10/30/14	Dallas, TX	4/21/15 - 4/24/15	El Paso, TX
11/4/14 - 11/7/14	Baton Rouge, LA	5/12/15 - 5/15/15	El Paso, TX
11/4/14 - 11/7/14	Albuquerque, NM	5/26/15 - 5/29/15	North Houston, TX
12/2/14 - 12/05/14	Corpus Christi, TX	6/09/15 - 6/12/15	Austin, TX
12/2/14 - 12/5/14	Midland, TX	7/14/15 - 7/17/15	Austin, TX

Note: *This course is offered through the OSHA Education Center and is listed as one of our ERP electives. To view other OSHA Ed Center courses, visit uta.edu/ded.*

EPA Outreach Trainer Course

ETI 501 \$695 | 32 Hours

Environmental compliance is the responsibility of all workers. The challenge is communicating and integrating environmental compliance into operations. Attendance and successful completion of this course will prepare trainers to teach, EPA 8-Hour Environmental Hazard Awareness course. 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.

Various instructional approaches including the effective use of visual aids and handouts are covered, with course participants working in groups or independently to practice presentations of selected topics.

Successful completion of this course and the final examination will allow the participant to be recognized by The University of Texas at Arlington as an EPA Outreach Trainer with a wallet card provided to identify the trainer's status, which will be valid for three (3) years.

Note: Participants are encouraged to bring a laptop to work on presentation materials.

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.

ETI 501 SCHEDULE

9/16/14–9/19/14	Arlington, TX
11/4/14–11/7/14	New Orleans, LA
2/1/15–2/4/15	Lake Charles, LA
2/24/15–2/27/15	Arlington, TX
5/12/15–5/15/15	San Antonio, TX
6/2/15–6/5/15	Albuquerque, NM



UTA EPA Outreach Trainers are now able to submit UTA EPA Outreach card request through the Outreach Portal via our website, www.OutreachPortal.com.

Portal features:

- Student cards will be delivered to the UTA EPA Outreach Trainer preprinted with the Student Name, Trainer Name, and Expiration Date.
- Record keeping and reporting capabilities reduce paperwork and provide a centralized location for all program reports submitted.
- Electronic submissions reduce the amount of administration work, allowing you more time to focus on your outreach training, as well as allowing us more time to dedicate to providing you with outstanding service.
- Trainers can access the training resources page with training materials for their upcoming classes, such as PowerPoint presentations and handouts within the portal.

For more information on using the Outreach Portal, please contact our office:

866-906-9190 • outreach@uta.edu





Fundamentals of the Clean Air Act

AIR 201 \$750 | 24 Hours

The Clean Air Act (CAA) requires facilities to implement robust air emission control practices which are regulated and enforced through a complex permitting process. During this class, the instructor will give an overview of the most pertinent CAA requirements including the New Source Review process and Title V permitting as well as programs to manage hazardous air pollutants and criterion pollutants. Using classroom activities and presentations with a discussion of compliance and enforcement activities, students will gain an understanding of what requirements may apply to their facilities and the path to compliance.

Air Monitoring Techniques

AIR 202 \$650 | 16 Hours

To verify the effectiveness of controls, air monitoring is a common analytical technique used at clean-up sites, hazardous waste sites and emergency response operations. Designed to meet requirements of OSHA 29 CFR 1910.120 (q), this course provides participants with basic knowledge and techniques to:

- Overview of air monitoring and sampling
- Techniques to develop an air sampling strategy
- Purpose of air monitoring instruments to include (DRI, PID, FID and different types of dosimetry)
- Common sampling media
- Calibration requirements
- Laboratory analysis
- Documentation requirements

Through scenario based activities, students will be given an opportunity to apply the techniques and principles presented.

Note: Students are encouraged to bring a scientific calculator for class exercises.

AIR 201 SCHEDULE

11/4/14–11/6/14	Galveston, TX
12/9/14–12/11/14	Arlington, TX
1/13/15–1/15/15	Houston, TX
4/7/15–4/9/15	New Orleans, LA
4/14/15–4/16/15	Oklahoma City, OK
6/16/15–6/18/15	Albuquerque, NM
6/23/15–6/25/15	Arlington, TX

AIR 202 SCHEDULE

8/20/14–8/21/14	Arlington, TX
8/26/14–8/27/14	Lake Charles, LA
9/30/14–10/1/14	Austin, TX
10/23/14–10/24/14	Houston, TX
2/10/15–2/11/15	Albuquerque, NM
5/6/15–5/7/15	Arlington, TX

Fundamentals of Air Quality Management

AIR 203 \$795 | 24 Hours

Safe breathing air requires the implementation of air quality management techniques. Although the Clean Air Act is pivotal to air quality, there are other factors that provide a foundation for this regulation.

This course covers the factors of an air quality management program which includes identifying the parties involved, goal setting, control techniques, risk assessment, air monitoring and regulations/enforcement. Attendance is recommended for those involved with the implementation of federal, state, and local regulations.

AIR 203 SCHEDULE

9/3/14–9/5/14	Houston, TX
9/9/14–9/11/14	Arlington, TX
9/30/14–10/2/14	Baton Rouge, LA
10/7/14–10/9/14	Midland, TX
1/27/15–1/29/15	Arlington, TX
3/31/15–4/2/15	El Paso, TX



OSHA Guide to Industrial Hygiene

OSHA #521 \$595 | 26 Hours

This course is intended to increase your knowledge of OSHA regulations related to industrial hygiene as well as relevant industrial hygiene practices and procedures. Specific topics such as permissible exposure limits, respiratory protection, engineering controls, hazard communication, sampling instrumentation, hearing conservation, workplace health program and other industrial hygiene issues will be addressed.

Material will be provided by UT Arlington. We highly recommend that students bring their own calculator.

Aug 4 - 27, 2014	Arlington, TX	Feb 3 - 6, 2015	Arlington, TX
Aug 5 - 8, 2014	Austin, TX	Feb 10 - 13, 2015	Baytown, TX
Aug 19 - 22, 2014	Arlington, TX	Feb 17 - 20, 2015	San Antonio, TX
Sep 9 - 12, 2014	Shreveport, LA	Mar 3 - 6, 2015	South Houston, TX
Sep 16 - 19, 2014	South Houston, TX	Mar 17 - 20, 2015	El Paso, TX
Oct 7 - 10, 2014	Baton Rouge, LA	Apr 7 - 10, 2015	Baton Rouge, LA
Oct 21 - 24, 2014	Arlington, TX	Apr 14 - 16, 2015	Oklahoma City, OK
Nov 4 - 7, 2014	Little Rock, AR	May 12 - 15, 2015	Austin, TX
Dec 16 - 19, 2014	Shreveport, LA	Jun 2 - 5, 2015	Arlington, TX
Jan 6 - 9, 2015	Austin, TX	Jun 16 - 19, 2015	Lafayette, LA
Jan 27 - 30, 2015	Albuquerque, NM	Jul 7 - 9, 2015	Albuquerque, NM
Feb 2 - 25, 2015	Arlington, TX	Jul 14 - 17, 2015	Oklahoma City, OK

Note: This course is offered through the OSHA Education Center and is listed as one of our ESP electives. To view other OSHA Ed Center courses, visit uta.edu/ded.



Introduction to Water and Wastewater Regulations

WTR 301 \$795 | 24 Hours

This course provides an introduction to the Clean Water Act (CWA) and the National Pollutant Discharge Elimination System (NPDES), to include the NPDES permit types for storm water, industrial wastewater, domestic wastewater, and pre-treatment. Case studies and class activities will be used to provide opportunities for participants to utilize knowledge gained during the course. The course will facilitate student's ability to attain and maintain compliance with applicable water and wastewater regulations, and to better understand how those regulations impact their organization.

Storm Water Pollution Prevention Plans (SWPPP)

WTR 302 \$650 | 16 Hours

This course covers the fundamental requirements of a storm water pollution prevention plan including how to identify your facility's potential sources of pollution, discharge, or contamination, and methods to prevent and control storm water pollution through the implementation of BMPs. From new construction to plant operations, participants will gain an understanding of erosion and sedimentation challenges as well methods to monitor and evaluate the effectiveness of SWPPPs.

Spill Prevention, Control, and Countermeasure (SPCC)

WTR 303 \$650 | 16 Hours

Under the Clean Water Act (CWA), the U.S. Environmental Protection Agency (EPA) requires that regulated oil storage facilities develop and implement oil spill prevention, control, and countermeasure (SPCC) plans. In addition to the CWA requirements, the federal Oil Pollution Act of 1990 (OPA) requires that facilities detail and implement spill prevention and control measures in their Facility Response Plans (FRPs).

In this spill prevention training course, participants will learn about the following:

- SPCC plans
- Pollution regulations
- Proper storage of oil
- Oil transfer procedures
- Proper containment practices including secondary containment
- Methods to avoid security breaches and follow proper discharge procedures.

WTR 301 SCHEDULE

8/18/14–8/20/14	Arlington, TX
11/4/14–11/6/14	El Paso, TX
12/16/14–12/18/14	Arlington, TX
1/20/15–1/22/15	Oklahoma City, OK
2/10/15–2/12/15	LaMarque, TX
3/3/15–3/5/15	New Orleans, LA
4/7/15–4/9/15	Albuquerque, NM
4/7/15–4/9/15	Arlington, TX
6/16/15–6/18/15	San Antonio, TX

WTR 302 SCHEDULE

8/21/14–8/22/14	Arlington, TX
9/10/14–9/11/14	El Paso, TX
12/17/14–12/18/14	Austin, TX
2/10/15–2/11/15	Arlington, TX
4/28/15–4/29/15	New Orleans, LA

WTR 303 SCHEDULE

9/4/14–9/5/14	Little Rock, AR
10/20/14–10/21/14	Arlington, TX
11/13/14–11/14/14	Tulsa, OK
3/3/15–3/4/15	Lake Charles, LA
4/28/15–4/29/15	Arlington, TX

Wastewater Pretreatment – Strategies and Controls

WTR 305 \$650 | 16 Hours

Does your facility discharge or haul wastewater to a treatment plant? If so, this introductory 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 how to effectively comply with permit requirements. This course introduces the principles and technologies of wastewater pretreatment and explores the challenges of regulatory compliance through classroom activities and case studies.

National Pollutant Discharge Elimination System (NPDES) – Water Quality

WTR 307 \$650 | 16 Hours

The National Pollutant Discharge Elimination System (NPDES) is a comprehensive program to manage pollutant discharges through a permitting process. The common sources of water pollutants are stormwater, sewer overflow systems, publicly-owned treatment works, concentrated animal feeding operations and industrial wastewater. During this course, the NPDES permitting process will be explored as well as the preservation of water quality through workshops and case studies.

WTR 305 SCHEDULE

9/24/14–9/25/14	El Paso, TX
1/6/15–1/7/15	Arlington, TX
6/16/15–6/17/15	New Orleans, LA

WTR 307 SCHEDULE

8/6/14–8/7/14	San Antonio, TX
11/5/14–11/6/14	South Houston, TX
4/14/15–4/15/15	Arlington, TX
6/30/15–7/1/15	El Paso, TX



SAVE THE DATE



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Resource Conservation and Recovery Act

WST 401 \$895 | 32 Hours

This course is designed for professionals who need to understand rules and regulations for managing, storing, and shipping hazardous waste; solid waste management and underground storage tanks (USTs). Participants will learn about the federal Resource Conservation and Recovery Act (RCRA) and become familiar with a wide array of related federal, state and local agencies as well as their requirements. The course will present the basics of managing non-hazardous waste, permitting processes, common violations, and waste minimization.

Aboveground Storage Tank/Underground Storage Tank (AST/UST)

WST 405 \$650 | 16 Hours

Proper tank management of hazardous materials and petroleum products is critical to maintaining water quality. AST/UST management through technical, maintenance and regulatory requirements are the core elements to prevent and/or minimize releases.

This course is designed to give environment, safety and health professionals a background, overview and basic understanding of AST and UST systems and components, laws, policies and guidelines to ensure compliance with federal environmental regulations as well as the major environmental programs at the State level. Activities and case studies will be used throughout the course to allow attendees to apply knowledge of the topics discussed during the course.

Environmental Controls

MM 710 \$650 | 16 Hours

Environmental controls are used to prevent, minimize or mitigate environmental impacts. The controls can be focused on air, water, land or a combination of the three. With proper usage and selection, environmental releases are managed. This course will provide an overview of the types of environmental controls, application and methods to verify effectiveness.

Environmental Permitting – An Overview

MM 711 \$750 | 20 Hours

Knowing whether you need an environmental permit for your operations will prevent potential costs and/or violations. Although it seems simple, the process of getting environmental permits is complicated and specific to your operations. This course will provide techniques for identifying the types of permits for your operations and planning techniques to obtain documents in a timely fashion.

WST 401 SCHEDULE

9/23/14–9/26/14	Arlington, TX
10/21/14–10/24/14	Galveston, TX
11/4/14–11/7/14	Arlington, TX
1/6/15–1/9/15	Austin, TX
1/13/15–1/16/15	Albuquerque, NM
2/24/15–2/27/15	Drumright, OK
5/26/15–5/29/15	Arlington, TX
6/9/15–6/12/15	Houston, TX
6/23/15–6/26/15	New Orleans, LA

WST 405 SCHEDULE

11/5/14–11/6/14	Arlington, TX
4/21/15–4/22/15	Arlington, TX
6/30/15–7/1/15	Houston, TX

MM 710 SCHEDULE

8/26/14–8/27/14	South Houston, TX
10/21/14–10/22/14	El Paso, TX
4/28/15–4/29/15	LaMarque, TX
6/30/15–7/1/15	Arlington, TX

MM 711 SCHEDULE

9/16/14–9/18/14	San Antonio, TX
12/16/14–12/18/14	Fort Worth, TX
2/3/15–2/5/15	Lake Charles, LA

Environmental Monitoring

MM 720 \$650 | 16 Hours

Environmental sampling is one of the primary methods of determining the effectiveness of controls. This class provides an overview of basic environmental monitoring techniques and the following will be covered:

- Identifying when environmental monitoring is required
- Sampling basics for air, water and soil
- Units of measurement
- Review of documentation
- Sample handling
- Analytical and statistical errors

Environmental Monitoring Lab

MM 721 \$395 | 8 Hours

After taking the Environmental Monitoring – The Basics course, apply the principles in the laboratory by attending this class. You will explore the principles using environmental sampling equipment and case studies.

Prerequisite: Completion of the MM720

Chemistry for the Environmental Professional

MM 722 \$750 | 20 Hours

This class is designed for the environmental professional seeking knowledge in basic chemistry practices to assist them in every day decision making. This class reviews the following topics:

- Chemical compatibility/reactivity
- Chemistry and Safety Data Sheets
- Organic compounds
- Metals
- Chemical and physical reactions
- Chemical measurements
- Calculating/reporting for the environmental professional
- Chemical effects on the environment
- Chemical movement in the air, water and soil

Using case studies, these concepts will be explored in two and half days and provides attendees tools to understand environmental data and chemical analyses to identify treatment options.

Introduction to Environmental Toxicology

MM 730 \$795 | 16 Hours

From the school yard to the construction yard the environment affects us all. Food, water, air and soil can contain potentially harmful chemicals and have an adverse effect on human health. A basic understanding of what's hazardous or what's toxic and what levels of exposure create a risk prepares professionals for identifying, preventing, diagnosing, managing or treating populations exposed to environmental toxins at work or at play. Participants will become familiar with hazardous materials that cause health problems, how those chemicals affect the body, and how those chemicals enter the body.

MM 720 SCHEDULE

9/30/14–10/1/14	South Houston, TX
3/17/15–3/18/15	Fort Worth, TX
5/12/15–5/13/15	New Orleans, LA

MM 721 SCHEDULE

10/2/14–10/2/14	South Houston, TX
3/19/15–3/19/15	Fort Worth, TX
5/14/15–5/14/15	New Orleans, LA

MM 722 SCHEDULE

9/30/14–10/2/14	Houston, TX
1/6/15–1/8/15	Fort Worth, TX
5/6/15–5/8/15	Oklahoma City, OK

MM 730 SCHEDULE

9/30/14–10/1/14	Arlington, TX
2/3/15–2/4/15	Fort Worth, TX



Environmental Management System (EMS): Operations and Maintenance

MGE 801 \$995 | 32 Hours

Learn to make your environmental management system (EMS) effective to reduce liability, ensure compliance, and improve operating efficiency. Guidance will be provided on how to certify your environmental management system or prepare for an audit to renew your EMS certification. Topics include: identifying aspects/impacts, determining significant aspects, employee training, documentation, policy development and other critical elements of the Plan-Do-Check-Act cycle in an EMS. ISO 14001 is used as a workbook during the class.

Pollution Prevention and Lean Principles Workshop

MGE 802 \$495 | 24 Hours

In this three-day workshop, learn to apply the pollution prevention and lean principles to your operations through a unique blend of written and interactive group activities and collaboration. During the first two days, you will analyze your operations and identify which activities add value. As part of the workshop, techniques to translate environmental goals into business critical operations are presented. On the third day of the workshop, attendees will be provided an opportunity to develop an action plan to improve the bottom line, reduce their regulatory burdens, and increase the overall efficiency of their organization.

Note: Course tuition is supported by a US Environmental Protection Agency funding as part of the Pollution Prevention Grant program.

Funded by
EPA through a
Cooperative Agreement



Sustainability

MGE 804 \$895 | 32 Hours

This course is an exploration of sustainability in industry and government today, and trends for sustainability into the future. Students will be required to perform sustainability analysis with real life example situations, discuss how to set sustainability goals for organizations, and will study the methods and tools used to analyze the sustainability performance of private and public organizations.

Environmental Audits

MGE 810 \$895 | 24 Hours

EH&S professionals will learn how to prepare for an environmental audit of their site by a regulatory agency, an ISO audit, or a corporate audit. This course will prepare your staff and management team for an audit, how to use the audit findings and/or recommendations to improve facilities performance, and how to provide best practices to facilitate your organization's team effectiveness and efficiencies.

MGE 801 SCHEDULE

10/14/14—10/17/14	Little Rock, AR
3/3/15—3/6/15	Arlington, TX
4/7/15—4/10/15	Houston, TX
5/12/15—5/15/15	Albuquerque, NM

MGE 802 SCHEDULE

8/12/14—8/14/14	Bozeman, MT
8/26/14—8/28/14	Columbia, MD
9/23/14—9/25/14	Arlington, TX
10/15/14—10/17/14	New Orleans, LA
10/28/14—10/30/14	Seattle, WA
11/18/14—11/20/14	South Houston, TX

MGE 804 SCHEDULE

9/23/14—9/26/14	Arlington, TX
12/2/14—12/5/14	Little Rock, AR
1/20/15—1/23/15	San Antonio, TX
3/17/15—3/20/15	Arlington, TX
5/19/15—5/22/15	Drumright, OK

MGE 810 SCHEDULE

11/18/14—11/20/14	Arlington, TX
1/13/15—1/15/15	LaMarque, TX
2/3/15—2/5/15	Albuquerque, NM
6/2/15—6/4/15	Drumright, OK
6/30/15—7/2/15	Lake Charles, LA

Management System Design for EHS

MS 901 **\$2895 | 92 Hours**

The management system course provides the participant the opportunity to design the core elements of a management system for environmental, risk, safety and health programs. The goal of this course is to assist participants in the design and development of a management system through classroom instruction, case studies and student exercise activities.

Session 1: Policy and Planning (36 Hours)

Session 2: Implementation and Operational Control (32 hours)

Session 3: Performance Assurance (24 hours)

Note: Participants must attend all three sessions.

MS 901 SCHEDULE

Session 1:	9/8/14–9/12/14	Austin, TX
Session 2:	10/21/14–10/24/14	Austin, TX
Session 3:	12/9/14–12/11/14	Austin, TX
Session 1:	2/9/15–2/13/15	Arlington, TX
Session 2:	3/24/15–3/27/15	Arlington, TX
Session 3:	5/5/15–5/7/15	Arlington, TX
Session 1:	6/8/15–6/12/15	Houston, TX
Session 2:	7/21/15–7/24/15	Houston, TX
Session 3:	9/8/15–9/10/15	Houston, TX



The MS 901 – Management System Design for EHS course is listed as one of the required courses for the Master Certification in Environmental. It will also satisfy one of the required courses for the Master Certification in Safety & Health and Risk Management.

ENVIRONMENTAL

Required:

MS 901 – Management System Design for EHS

Required (1):

- Environmental Regulatory Professional (ERP) Certification
- Environmental Science Professional (ESP) Certification
- Environmental Management Professional (EMP) Certification

Additional Environmental Electives (3):

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

SAFETY & HEALTH

Required (2):

- SHEP Certification
- MS 901 – Management System Design for EHS

Advanced Safety & Health Electives (3):

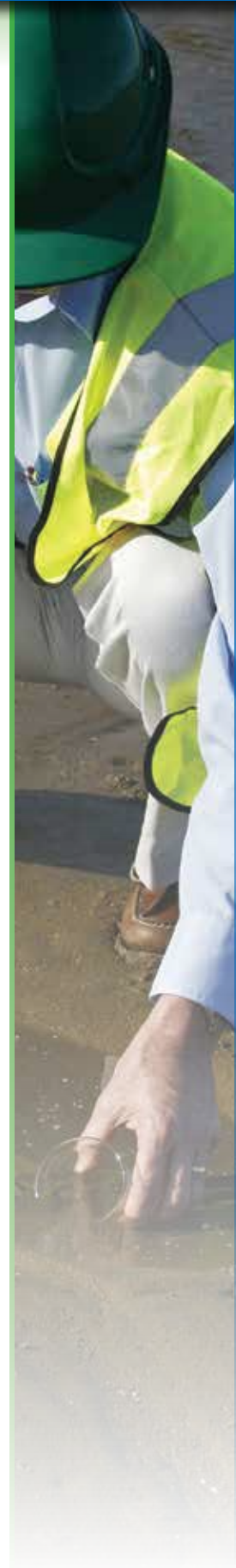
RISK MANAGEMENT

Required (2):

- MS 901 – Management System Design for EHS
- SHEP Certification

Advanced Risk Management Electives (3)

For more information, regarding our Professional Certifications, visit www.uta.edu/ded.



Attending courses and pursuing continuing education, can be a challenge between scheduling and travel. Below is a list of continuing education courses that you can complete at your own pace. All of the courses listed below are the equivalent of an eight hour classroom course with 0.8 CEUs.

Underground Injection Control

WTR 350 **\$395 | 8 Hours**

Under the Safe Drinking Water Act, there are provisions for Underground Injection Control to regulate injection wells that place fluids underground. This course will provide background information on injection wells and the types of wells. Case studies involving industries injecting fluids underground will be presented to demonstrate the potential impacts to underground sources of drinking water and the protection requirements covered by the regulation.

Emergency Preparedness and Community-Right-to-Know Act (EPCRA)

MGE 450 **\$395 | 8 Hours**

Using case studies and a review of environmental violations, the following Emergency Planning, Community Right-to-Know Act (EPCRA) provisions will be presented:

- Emergency Planning Notification and Emergency Response Planning
- Emergency Release Notification
- Chemical Inventory Reporting
- Toxic Release Inventory

Resource Conservation and Recovery Act (RCRA) Overview

WST 460 **\$395 | 8 Hours**

Course attendees will be provided the basic elements of the RCRA, this online course provides an overview of the following:

- Waste identification methods
- Generation status determination
- Universal waste and used oil requirements
- Waste disposal manifests
- Solid waste requirements
- Underground Storage Tank (UST) impacts and controls

Toxic Substances and Control Act (TSCA)

WST 470 \$395 | 8 Hours

TSCA regulates the manufacturing and sales of chemicals and regulates specific toxic substances to protect the public from hazardous exposures. Most of the controls are focused on analyzing chemicals before they are sold. The elements of premanufacturing notification are a key to the process. The following TSCA subchapter will be presented:

- PCBs
- Asbestos Hazard Emergency Response
- Indoor Radon Abatement
- Lead Exposure Reduction

Federal Insecticide Fungicide and Rodenticide Act (FIFRA)

WST 471 \$395 | 8 Hours

FIFRA requirements to be presented are focused on how the EPA protects human health and the environment through the regulation of pesticides and include: applicator use and training, labeling, registration process, EPA classification, personal protective equipment, decontamination and adverse effect reporting requirements. Activities and a review of abnormal events will demonstrate the importance of this regulation.

Pollution Prevention – An Overview

MGE 850 \$395 | 8 Hours

Pollution Prevention principles are key to a cost effective environmental program. Through an analysis of operations, losses can be identified. During this course, techniques for loss identification are presented as well as method to integrate pollution prevention into the organization using scenarios and case studies. Without using these principles, a business may find environmental regulations expensive and more difficult to implement.

Environmental Management System (EMS) Overview

MGE 860 \$395 | 8 Hours

The Environmental Management System (EMS) has been used as a primary tool to integrate, implement and improve environmental requirements. Through management system implementation, organizations have noted environmental performance improvements. The Plan-Do-Check-Act cycle steps of ISO 14001 will be presented using industry examples.



The OSHA Education Center at The University of Texas at Arlington is the number one OSHA Training Institute Education Center in the country. The center provides

OSHA-prescribed professional and regulatory instruction through educators with decades of real world experience and leadership that upholds the highest quality standards to ensure students have training and support services required to protect workers, reduce losses, and realize the profitability of a safe and healthful work environment. Additionally, professional certifications are available in multiple tracks including: Public Sector, Construction, General Industry, Oil & Gas, Port Safety, Healthcare, Disaster Response, Risk Management, Fire & Safety, and Environmental. For course information, visit us at uta.edu/ded.



Assessment Techniques

RM 201 \$895 | 24 Hours

This course focuses on how to prepare for and conduct assessments, identifying issues, and the disposition of those issues. Classroom lecture and experiential exercises are utilized to provide students the opportunity to put into practice the knowledge and skills presented. Assessments are used to systematically gather information which is analyzed against approved criteria to identify potential issues related to compliance, performance, and effectiveness. When issues are found, decisions and corrective actions can be developed to improve performance based on the facts.

Note: This course is offered through the OSHA Education Center and is listed as one of our ERP electives. To view other OSHA Ed Center courses, visit uta.edu/ded.



Specialist in Safety and Health

- General Industry
- Construction Industry
- Disaster Response
- Oil & Gas
- Port Safety
- Healthcare
- Fire & Safety
- Risk Management



Certified Safety & Health Official

- General Industry
- Construction Industry



Safety, Health & Environmental Professional



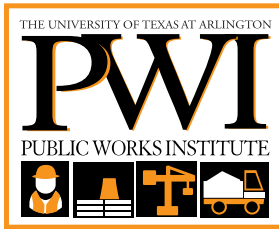
Master Certification

- Safety & Health
- Environmental
- Risk Management

Public Sector Safety and Health Fundamentals Certificate Program

- General Industry
- Construction Industry

Accident Investigation Certificate



The mission of the **Public Works Institute (PWI)** is to provide professional development, certifications, training and skills development opportunities to public

works professionals. The University of Texas at Arlington's PWI facilitates training for public works professionals who would like to attain a higher degree of proficiency in all areas of public works. Training topics include traffic work zone management, environmental controls, regulatory requirements, infrastructure design and construction, fire protection, public safety, emergency preparedness, disaster response, heavy equipment operation and various levels of professional engineering subjects.

CUSTOMIZED TRAINING:

UT Arlington's Public Works Institute is designed to meet the needs of a diverse work force; from entry-level to supervisors and executives. For that reason, we offer customized training: contextualized curriculum, multifaceted delivery, flexible scheduling and affordable group rates.

Curriculum: All of our courses are developed by highly experienced subject matter experts and are specifically tailored to meet the needs of your group/organization.

Delivery: Our highly qualified instructors travel throughout the states to offer live, instructor-led trainings while many of courses are available online.

Scheduling: Contract classes are held at your location and are available for groups of up to 20 participants. (Dates and times per customers request.) Individuals can enroll into any of our scheduled courses or complete online courses at their leisure.

Affordability: Through a specialized grant from the Texas Department of Transportation, UT Arlington's PWI is able to offer City/County personnel specified training at no cost. Non-city/county groups still receive affordable group rates.

AVAILABLE COURSES

- CCT 210** – Planning Work Zone Traffic Control
- CCT 401** – Work Zone Construction Site Safety
- CCT 515** – Installation and Maintenance of Signs and Pavement Markings
- CCT 520** – Work Zone Traffic Control/Qualified Flagger
- CCT 521** – TMUTCD Update and Work Zone Refresher
- PWI 100** – Better Roads, Safer Roads, Safer Workers
- PWI 201** – Excavation Safety Awareness
- PWI 202** – Confined Space Safety Awareness
- PWI 203** – Electrical Safety Awareness
- PWI 204** – Fall Protection Awareness

For more information contact:

Rick Smith
Deputy Director,
Transportation Training
Services and Public Works
512-637-9853

Kaye Koonce
Program Coordinator
866-906-9190

MILITARY ★ SERVICE ★ CENTER

THE UNIVERSITY OF TEXAS AT ARLINGTON

The Military Service Center (MSC) within The University of Texas Arlington Division for Enterprise Development is a unique organization dedicated to developing and providing a wide range of professional and technical support and services to the military. Our programs can be tailored and are designed to fit the rigors of the operational environment. MSC offers both live and online classes as well as onsite services.



DOT Hazardous Materials Transportation Awareness

DOT 101 \$195 | 8 Hours

This course provides the fundamentals of complying with the Department of Transportation 49 CFR for proper handling of hazardous materials and regulatory requirements. Participants will learn how to comply with and apply the DOT Hazardous Materials Regulations. They will learn how to use the Hazardous Materials Table to determine if materials are hazardous and how to communicate the requirements such as how to assign proper shipping names and descriptions; proper class and division; guidance for proper packaging and handling; prepare shipping papers; proper marking, labeling and placarding. Hazardous Material registration, permitting, responsibilities, and enforcement will be covered. This includes Emergency Response Information, Security Planning, Recordkeeping, and Hazardous Materials Training.

8/21/14	Arlington, TX
10/24/14	Houston, TX
1/23/15	Oklahoma City, OK
3/6/15	New Orleans, LA

Note: Also available online.

Leading Edge

LE 101 – Lean Six Sigma

\$195 | 8 Hours

Lean Six Sigma is a management concept that blends Lean Manufacturing principles with Six Sigma tools. This course provides an insight into the application of these principles to safety and health to improve overall performance within your organization.

LE 201 – Visual Management

\$195 | 8 Hours

This course describes the use of visual management techniques to improve safety and health. Methods are provided to ensure a safe and comfortable working environment by correcting problems, reducing errors, and increasing operational efficiency.

Safety & Health

MSC 385 / OSHA #510 - US Army Corps of Engineer Safety & Health Manual (EM 385-1-1) and CFR 1926 Construction

MSC 3851 – Fall Protection for the Competent Person

MSC 3854 – Confined Space for the Competent Person

MSC 610– Safety in the Tactical/Operational Environment

Department of Transportation Hazardous Materials

DOT 101 - DOT Hazardous Materials Transportation Awareness (also available online)

DOT 201 - DOT Hazardous Materials Transportation Certification Training

DOT 301 - DOT Hazardous Materials Multi-Modal Transportation

Online (CP-12 Level 1 Requirements)

MSC 515 - Effective Briefing Techniques

MSC 525 - Effective Writing Techniques

MSC 620 - System Safety & Analysis

RM 730 - Operational Risk Management

RM 740 - Critical Thinking and Analysis

SH 630 - Safety Training and Educational Strategies

SH 640 - Occupational Health Issues

SH 650 - Radiological Health and Safety Fundamentals

SH 660 - Psychology of Accident Prevention

SH 670 - Principles of Ergonomics

SH 680 - Safety & Health Program Management

SH 710 - Blueprint Reading

SH 770 - Quantitative Methods in Safety and Health Management (Metrics)

SH 780 - Accident Reporting, Investigation & Analysis

These are just a few of the numerous MSC course offerings available, including online courses. *For a full course listing visit us at www.uta.edu/ded/msc.*



The University of Texas at Arlington is excited to announce its new line of **Fire & Safety Courses**. UTA now offers training and certification programs for both the Fire Safety Specialist and

Life Safety Specialist. Through these specialization programs, you can develop specific fire and life safety knowledge and management skills. These courses provide increased knowledge on both fire requirements for the EH&S professional and safety-related training for Fire Fighters and Emergency Management Service personnel.

FS 1500 – Fire Department Occupational Safety and Health Management

This course outlines the Fire & ES Occupational Safety and Health Management System as described in NFPA 1500. It provides participants with the tools necessary to develop and manage the various components of the NFPA 1500 program.

11/3/14 - 11/7/2014 Austin, TX

LS 101 – Life Safety

This course provides a new slant on training for the NFPA 101 Life Safety Code requirements. It is an interactive class focusing on presenting concepts through case studies and exercises rather than a review of detailed standards. We introduce you to the Life Safety Code so you will understand how to use it and have the basic principles necessary to apply it. The Life Safety Code protects people, property, and equipment. This introductory course covers a host of topics related to reducing the spread of fire in buildings and providing means of egress from buildings when necessary. The course covers the different requirements for different types of buildings such as hotels, homes, and hospitals. It is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

9/8/14 - 9/11/2014	Arlington, TX
10/6/14 - 10/9/2014	Albuquerque, NM
11/3/14 - 11/6/2014	Baton Rouge, LA
12/1/14 - 12/4/2014	Baltimore, MD
1/6/14 - 1/9/2015	Hartford, CT
2/2/14 - 2/5/2015	Nashville, TN



Specialist in Safety and Health

Earn your SSH in Fire & Safety by completing the required courses and two (2) electives.

Required:

- OSHA 510** – Standards for the Construction Industry, *or*
- OSHA 511** – Standards for General Industry
- LSI 101** – Life Safety, *or*
- FS 1500** – Fire Department & ES Occupational Safety and Health Management

Electives:

- ETI 722** – Chemistry for the Environmental Professional
- OSHA 2015** – Hazardous Materials
- OSHA 2225** – Respiratory Protection
- OSHA 3115** – Fall Protection
- OSHA 2264** – Permit-Required Confined Space Entry, and others



Certified Life Safety Specialist

Earn your CLSS in Life Safety by completing the required courses and three (3) electives.

Required:

- OSHA 510** – Standards for the Construction Industry, *or*
- OSHA 511** – Standards for General Industry
- LSI 101** – Life Safety
- FS 710** – Blueprint Reading for the Fire Service

Electives:

- ETI 405** – Aboveground/Underground Storage Tanks
- BC 1000** – Building Construction
- LSM 102** – Life Safety for Assembly and Education
- LSM 103** – Life Safety for Day Care and Residential
- LSM 104** – Life Safety for Ambulatory & Health Care
- LSM 105** – Life Safety for Correctional Facilities
- LSM 106** – Life Safety for Apartments and 1&2 Family Homes
- LSM 107** – Life Safety for Mercantile and Business
- LSM 108** – Life Safety for Industrial and Storage
- LSM 109** – Life Safety for Rehabilitation for Historic Properties



Register Today! (866) 906-9190

Use the open enrollment course list below to configure and track your schedule.

COURSE	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL
ETI 101 Intro to Environmental Compliance (Page 6)	2-15	9-12 16-19	7-10	4-7 18-21	9-12 16-19	6-9 13-16	17-20	3-6 17-20 31-3	14-17 21-24	19-22 26-29	2-5 16-19	
AIR 201 Fundamentals of the Clean Air Act (Page 8)				4-6	9-11	13-15			7-9 14-16		16-18 23-25	
AIR 202 Air Monitoring Techniques (Page 8)	20-21 26-27	30-1	23-24				10-11			6-7		
AIR 203 Fundamentals of Air Quality Management (Page 9)		3-5 9-11 30-2	7-9			27-29		31-2				
WTR 301 Intro to Water and Wastewater Regulations (Page 10)	18-20			4-6	16-18	20-22	10-12	3-5	7-9		16-18	
WTR 302 Storm Water Pollution Prevention Plans (Page 10)	21-22	10-11			17-18		10-11		28-29			
WTR 303 Spill Prevention, Control and Countermeasures (Page 10)		4-5	20-21	13-14				3-4	28-29			
WTR 305 Wastewater Pretreatment (Page 11)		24-25				6-7					16-17	
WTR 307 National Pollution Discharge Elimination System (Page 11)	6-7			5-6				14-15			30-1	
WST 401 Resource Conservation Recovery Act (Page 12)		23-26	21-24	4-7		6-9 13-16	24-27			26-29	9-12 23-26	
WST 405 Aboveground/Underground Storage Tanks (Page 12)				5-6					21-22		30-1	
ETI 501 EPA Outreach Trainer Course (Page 7)		16-19		4-7			1-4 24-27			12-15	2-5	
MM 710 Environmental Controls (Page 12)	26-27		21-22						28-29		30-1	
MM 711 Environmental Permitting (Page 12)		16-18			16-18		3-5					
MM 720 Environmental Monitoring (Page 13)		30-1						17-18		12-13		
MM 721 Environmental Monitoring Lab (Page 13)			2					19		14		
MM 722 Chemistry for the Environmental Professional (Page 13)		30-2				6-8				6-8		
MM 730 Introduction to Environmental Toxicology (Page 13)		30-1					3-4					
MGE 801 Environmental Management Systems (Page 14)			14-17					3-6	7-10	12-15		
MGE 802 Pollution Prevention & Lean Principles (Page 14)	12-14 27-29	23-25	22-24	18-20								
MGE 804 Sustainability (Page 14)		23-26			2-5	20-23		17-20	19-22			
MGE 810 Environmental Audits (Page 15)				18-20		13-15	3-5				2-4 30-2	
MS 901 Management System Design for EHS (Page 15)							9-13					

To view a full course listing visit uta.edu/ded.

Contact us today for customized training at eti@uta.edu or 866-906-9190.

REGISTRATION

Early registration is strongly advised due to the space limitations of many classes. If a course requires prerequisite(s) all documentation MUST be verified prior to attending class.

- Online: uta.edu/ded
 - In Person or by mail: 140 W. Mitchell St. Arlington, TX 76019
 - By Phone: (817) 272-2581 OR Toll Free: (866) 906-9190
 - By Fax: (817) 272-2556
-

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. Please note: All student withdrawal requests must be received via telephone, Monday-Friday during normal business hours.

Cancellations

UT Arlington reserves the right to change or cancel any class. In the unfortunate event that a class must be changed or cancelled, 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 cancelled, you may choose another class or receive a refund in accordance with the UT Arlington, Division for Enterprise Development Refund Policy.

Textbooks

All course materials will be provided on the first class day by UT Arlington unless indicated otherwise.

Outreach Portal

The Outreach Portal is a web based application that allows Authorized Outreach Trainers to request 8 hour student completion cards electronically via the Internet. This portal provides trainers with a personal, easy to use interface that uploads course information and stores data for better recordkeeping.

On Site Service

If your company is looking to train a group of people, you can save time and money by contracting us to bring our best training and services to your site. We can customize any of the courses we teach to focus the content on your specific industry or facility. We can also provide you with expert consultation on your environmental, safety and health programs. Whether you need a onetime audit or more robust program support, we are here to connect you with the necessary resources.

**REGISTER
TODAY**

CERTIFICATIONS
ESP **MANAGEMENT** **MC**
EMP **REGULATORY** **ERP** & MUCH MORE

NEW



The Specialist in Environmental Regulations (SER) is our newest certification. It covers key areas including air, water, and waste. Refer to page 4 for more information.

Connect With Us!



Certifications

ETI offers several specialized certification programs designed to give workers the tools needed to manage environmental risks.



The Master Certification is our most advanced level of certification, with tracks available in Environmental, Safety & Health, and Risk Management. Refer to pages 5 & 15 for more information.



Register Today

For More Information:
866.906.9190
uta.edu/ded
eti@uta.edu

