

TRAINING CATALOG

Winter 2015



Authorized Safety & Health Trainer

BECOME A UT ARLINGTON AUTHORIZED TRAINER IN SCAFFOLDING, EXCAVATION, FALL PROTECTION AND MORE [P. 9](#)

Free Oil & Gas Training

NEW GRANT ALLOWS FREE 1.5 HOUR MODULES ON FALL PROTECTION AND MOTORIZED VEHICLE SAFETY [P. 8](#)

Certificates & Certifications

EARN YOUR CERTIFICATE OR CERTIFICATION IN 18 DIFFERENT DISCIPLINES. [P. 4-7](#)

Certified Life Safety Specialist [P. 5](#)

GAIN THE TOOLS NEEDED TO APPLY THE NFPA LIFE SAFETY CODE TO ISSUES THAT AFFECT YOU

New! Applied Fire/Safety Protection & Emergency Analysis FS 860

YOUR INTRODUCTION TO FIRE SAFETY AND EMERGENCY PREPAREDNESS [P. 33](#)



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Safety & Health Training at
The University of Texas at Arlington
Federal Fiscal Year 2013/2014

8,053	:	626
OSHA Training Institute participants	:	OSHA Training Institute courses offered

Total Safety and Health Participants: **9,156**
Total Safety and Health Courses offered: **741**

2,438 Certificates and Certifications awarded

Open Enrollment

At UT Arlington, our open enrollment classes are offered in a variety of formats and locations to better serve the community, including weekday classes in over 25 locations throughout Texas, New Mexico, Oklahoma, Arkansas and Louisiana. Additionally, evening classes are offered in Arlington and Houston. See schedule by location, date or by course starting on page 10.

Contract Training

The UT Arlington safety & health training programs can deliver any course at your site, international or domestic, in a time frame that fits your schedule. Training at your site saves employee travel time and expense for transportation, meals, and lodging. Our instructors can focus on assessment of key risk components present at your facilities and job sites. Contract classes can also be scheduled in a timely sequence for multiple employees seeking one or more of our professional certifications. We will come to you, wherever you are.

Potential savings when selecting a contract course over open enrollment:
(costs and travel estimates based on a three-day course and GSA rates)

	Open Enrollment	Contract Class
	5 employees	Up to 20 employees
Tuition:	\$595	\$7,000 (includes instructor costs)
Hotel:	\$420	Training held at a location of your choice
Airfare:	\$350	
Meals:	\$170	
Cost per employee:	\$1,535 (1 employee)	\$350 (1 employee)
Total cost:	\$7,675 (5 employees)	\$7,000 (20 employees)

International Safety and Health Training

At UT Arlington, we are dedicated to protecting workers and supporting sustainable enterprise development through effective training on Environmental, Health, and Safety (EHS) issues on a global basis. We continue to fulfill this mission through on-site and online delivery throughout the world.

Latin American Occupational Safety & Health Program

UT Arlington is proud to provide our training to participants in Mexico, Columbia, Panama, and other Central and South America locations through our Latin American Occupational Safety and Health (LOSH) program. In addition to specific training course opportunities, many of our professional certifications are also available through the LOSH program.

Health, Safety, and Environmental Consulting

When you need services from experienced SHE professionals The University of Texas at Arlington Division for Enterprise Development is your solution. We provide expert consultation on a variety of topics including: construction, manufacturing, oil and gas, risk management, waste management, disaster management, and maritime/port safety.



GSA Program

Discount pricing and streamlined purchasing procedures for open enrollment and custom contract training is now available to federal government customers through UT Arlington's GSA Schedule 899 Environmental Services contract.

Visit our website at uta.edu/ded for more information or call us at 866.906.9190.

CERTIFICATION PLANNING GUIDE

CERTIFICATE PROGRAM:

PUBLIC SECTOR SAFETY & HEALTH FUNDAMENTALS

Complete three (3) required courses and four (4) elective courses.

GENERAL INDUSTRY

REQUIRED (3)

- OSHA #511 OSHA Standards for General Industry
- OSHA #7500 Introduction to Safety and Health Management
- OSHA #7505 Introduction to Accident Investigation

ELECTIVES (4) [minimum of 29 contact hours]

- OSHA #3095 Electrical Standards
- OSHA #2264 Permit-Required Confined Space Entry **or**
OSHA #7300 Understanding OSHA's Permit-Required Confined Space Standard
- OSHA #7000 OSHA Training Guidelines for Safe Patient Handling
- OSHA #7005 Public Warehousing and Storage
- OSHA #7100 Introduction to Machinery and Machine Safeguarding
- OSHA #7105 Evacuation and Emergency Planning
- OSHA #7115 Lockout/Tagout
- OSHA #7200 Bloodborne Pathogens Exposure Control for Healthcare Facilities
- OSHA #7205 Health Hazard Awareness
- OSHA #7210 Pandemic Influenza Preparedness
- OSHA #7845 Recordkeeping Rule Seminar

CONSTRUCTION INDUSTRY

REQUIRED (3)

- OSHA #510 OSHA Standards for Construction
- OSHA #7500 Introduction to Safety and Health Management
- OSHA #7505 Introduction to Accident Investigation

ELECTIVES (4) [minimum of 29 contact hours]

- OSHA #3015 Excavation, Trenching and Soil Mechanics **or**
OSHA #7410 Managing Excavation Hazards
- OSHA #3095 Electrical Standards
- OSHA #3115 Fall Protection **or**
OSHA #7405 Fall Hazard Awareness for the Construction Industry
- OSHA #7105 Evacuation and Emergency Planning
- OSHA #7110 Safe Bolting: Principles and Practices
- OSHA #7205 Health Hazard Awareness
- OSHA #7400 Noise Hazards in the Construction Industry
- OSHA #7845 Recordkeeping Rule Seminar



SPECIALIST IN SAFETY & HEALTH

Earn your SSH in general or construction industry, fire & safety, risk management, oil & gas, disaster response, port safety or healthcare by completing the required courses and electives.

GENERAL INDUSTRY

REQUIRED (1)

- OSHA #511 OSHA Standards for General Industry

ELECTIVES (3)

- OSHA #521 OSHA Guide to Industrial Hygiene
- OSHA #2015 Hazardous Materials
- OSHA #2045 Machinery and Machine Guarding Standards
- OSHA #2225 Respiratory Protection
- OSHA #2255 Principles of Ergonomics
- OSHA #2264 Permit-Required Confined Space Entry
- OSHA #3095 Electrical Standards
- OSHA #3115 Fall Protection

CONSTRUCTION INDUSTRY

REQUIRED (1)

- OSHA #510 OSHA Standards for Construction

ELECTIVES (3)

- OSHA #2015 Hazardous Materials
- OSHA #2055 Cranes in Construction¹
- OSHA #2225 Respiratory Protection
- OSHA #2264 Permit-Required Confined Space Entry
- OSHA #3015 Excavation, Trenching and Soil Mechanics
- OSHA #3095 Electrical Standards
- OSHA #3115 Fall Protection
- SH 300 Safety Standards for Scaffolding

PORT SAFETY

REQUIRED (2)

- OSHA #2055 Cranes in Construction¹
- OSHA #5410 Standards for the Maritime Industry

ELECTIVES (2)

- Any one (1) OSHA course² _____
- Any one (1) OSHA course² _____

OIL & GAS

REQUIRED (2)

- OSHA #5810 Hazard Recognition for Oil and Gas Exploration and Production
- OG 200 Trainer Course in H₂S (Hydrogen Sulfide)

ELECTIVES (2)

- Any one (1) OSHA course² _____
- Any one (1) OSHA course² _____

¹ Completion of SH 340 meets SSH requirements.

² Excluding Trainer courses and OSHA short courses.

FIRE & SAFETY

REQUIRED (2)

- OSHA #511 OSHA Standards for General Industry **or**
OSHA #510 OSHA Standards for Construction
- LS 101 Life Safety Code Concept **or**
FS 1500 Fire Department Occupational and Health Management

ELECTIVES (2)

- OSHA #2015 Hazardous Materials
- OSHA #2225 Respiratory Protection
- OSHA #2264 Permit-Required Confined Space Entry
- OSHA #3015 Excavation, Trenching and Soil Mechanics
- OSHA #3115 Fall Protection
- OSHA #5600 Disaster Site Worker Trainer Course
- MM 722 Chemistry for the Environmental Professional
- FS 860 Applied Fire/Safety Protection & Emergency Analysis
- FS 913 Fire Service Trainer Course for Hazard Communication Global Harmonization (GHS)
- SH 7201 Bloodborne Pathogen Trainer Course

DISASTER RESPONSE

REQUIRED (2)

- OSHA #7600 Disaster Site Worker
- OSHA #511 OSHA Standards for General Industry **or**
OSHA #510 OSHA Standards for Construction

ELECTIVES (2)

- Any one (1) OSHA course (excluding trainer courses)
- HM 241 HAZWOPER General Site Worker 40-Hour **or**
HM 245 HAZWOPER First Responder Operations Level

HEALTHCARE

REQUIRED (3)

- HC 200 Joint Commission Healthcare Safety & Health Overview
- HC 301 Trainer Course for Healthcare Employee Safety and Health
- OSHA #511 Standards for General Industry

ELECTIVES (2)

- Any one (1) OSHA course² _____
- Any one (1) OSHA course² _____

RISK MANAGEMENT

REQUIRED (2)

- OSHA #511 OSHA Standards for General Industry **or**
OSHA #510 OSHA Standards for Construction
- RM 101 Safety, Health, and Environmental Risk Management Principles

ELECTIVES (CHOOSE 2)

- RM 201 Assessment Techniques
- RM 202 Performance Measurement & Data Analysis
- RM 203 Risk-Informed Decision Making
- RM 204 Human Performance Improvement and Safety Culture

²Excluding Trainer courses and OSHA short courses.



CERTIFIED LIFE SAFETY SPECIALIST



In this program you will gain the concept, structure, and technical knowledge necessary to apply the NFPA Life Safety Code to everyday issues affecting the fire service, industry, and your community.

GENERAL INDUSTRY

REQUIRED (3)

- OSHA #511 OSHA Standards for General Industry **or**
OSHA #510 OSHA Standards for Construction
- LS 101 Life Safety Code Concept
- FS 710 Blueprint Reading for the Fire Service

ELECTIVES (CHOOSE 3)

- BC 1000 Building Construction 1000
- OSHA #7105 Evacuation and Emergency Planning
- LS 102 Life Safety for Assembly and Education
- LS 103 Life Safety for Day Care and Residential
- LS 104 Life Safety for Ambulatory and Health Care
- LS 105 Life Safety for Correctional Facilities
- LS 106 Life Safety for Apartments and 1 & 2 Family Homes
- LS 107 Life Safety for Mercantile and Business
- LS 108 Life Safety for Industrial and Storage
- LS 109 Life Safety for Rehabilitation of Historic Properties
- FS 860 Applied Fire/Safety Protection & Emergency Analysis
- WST 405 Above Ground Storage Tank/Underground Storage Tank
- HC 200 Joint Commission Health Care Safety & Health Overview



ACCIDENT INVESTIGATION CERTIFICATE

REQUIRED (2)

- RM 601 Intermediate Accident Investigation and Photography
- RM 701 Advanced Accident Investigation

CERTIFICATION PLANNING GUIDE



CERTIFIED SAFETY & HEALTH OFFICIAL

Earn your CSHO by completing six (6) required courses and two (2) electives in general industry or construction.

GENERAL INDUSTRY

REQUIRED (6)

- OSHA #501 Trainer Course in OSHA Standards for General Industry
- OSHA #510 OSHA Standards for Construction¹
- OSHA #521 OSHA Guide to Industrial Hygiene
- OSHA #2045 Machinery and Machine Guarding Standards
- OSHA #2264 Permit-Required Confined Space Entry
- OSHA #3095 Electrical Standards

ELECTIVES (2)

- OSHA #2015 Hazardous Materials
- OSHA #2225 Respiratory Protection
- OSHA #2255 Principles of Ergonomics
- OSHA #3115 Fall Protection
- OSHA #5410 OSHA Standards for the Maritime Industry
- OSHA #5810 Hazards Recognition and Standards for On-Shore Oil and Gas Exploration and Production

CONSTRUCTION INDUSTRY

REQUIRED (6)

- OSHA #500 Trainer Course in OSHA Standards for the Construction Industry
- OSHA #511 OSHA Standards for General Industry²
- OSHA #521 OSHA Guide to Industrial Hygiene
- OSHA #3015 Excavation, Trenching and Soil Mechanics
- OSHA #3095 Electrical Standards
- OSHA #3115 Fall Protection

ELECTIVES (2)

- OSHA #2015 Hazardous Materials
- OSHA #2045 Machinery and Machine Guarding Standards
- OSHA #2055 Cranes in Construction³
- OSHA #2225 Respiratory Protection
- OSHA #2255 Principles of Ergonomics
- OSHA #2264 Permit-Required Confined Space Entry

Note: Two (2) OSHA short courses may be counted as one (1) elective towards your CSHO.

¹ Completion of OSHA #500 or #502 meets requirements.

² Completion of OSHA #501 or #503 meets requirements.

³ Completion of SH 340 meets CSHO requirements.



SAFETY, HEALTH & ENVIRONMENTAL PROFESSIONAL

Earn your SHEP by completing course work in Safety and Health, Environmental, and Risk Management. Completion of your SHEP Certification fulfills the prerequisite requirement for the Master Certifications in Safety & Health and Risk Management.

REQUIRED

- Choose one (1)
 - CSHO Construction Industry Certification
Requires one (1) environmental elective
 - CSHO General Industry Certification
Requires one (1) environmental elective
 - OSHA #500 Trainer Course in OSHA Standards for the Construction Industry
Requires five (5) electives
 - OSHA #501 Trainer Course in OSHA Standards for General Industry
Requires five (5) electives
- ETI 101 Introduction to Environmental Compliance
- RM 101 Safety, Health, and Environmental Risk Management (SHERM) Principles

SAFETY AND HEALTH ELECTIVES (CHOOSE 4)

***With your CSHO, these electives are not required.**

- OSHA #521 OSHA Guide to Industrial Hygiene
- OSHA #2015 Hazardous Materials
- OSHA #2045 Machinery and Machine Guarding Standards
- OSHA #2055 Cranes in Construction¹
- OSHA #2225 Respiratory Protection
- OSHA #2255 Principles of Ergonomics
- OSHA #2264 Permit-Required Confined Space Entry
- OSHA #3015 Excavation, Trenching and Soil Mechanics
- OSHA #3095 Electrical Standards
- OSHA #3115 Fall Protection
- OSHA #5810 Hazards Recognition for Oil and Gas
- SH 300 Safety Standards for Scaffolding
- SH 810 Written Program for Safety and Health Management

ENVIRONMENTAL ELECTIVES (CHOOSE 1)

- AIR 201 Fundamentals of the Clean Air Act
- WTR 301 Water and Wastewater Regulations
- WST 401 Waste Management Regulations
- ETI 501 EPA Outreach Trainer Course
- MGE 802 Pollution Prevention and Lean Principles

¹ Completion of SH 340 meets SHEP requirements.



MASTER CERTIFICATION

Earn your Master Certification in Safety & Health, Environmental, or Risk Management.

SAFETY & HEALTH

REQUIRED (2)

- SHEP Certification
- MS 901 Management System Design for EHS

ELECTIVES (3)

Three (3) Advanced Safety & Health Courses with MC shield

- _____
- _____
- _____

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

ELECTIVES (3)

Three (3) additional Environmental Courses

- _____
- _____
- _____

RISK MANAGEMENT

REQUIRED (2)

- SHEP Certification
- MS 901 Management System Design for EHS

ELECTIVES (3)

Three (3) Advanced Risk Management Courses with MC shield

- _____
- _____
- _____

In order to obtain your certification, download a Certificate Request Form from uta.edu/ded.



Who should earn a professional certification from the safety and health programs at The University of Texas at Arlington?

- Health, Safety, and Environmental Professionals
- HR Professionals
- Plant Managers, Supervisors, Crew Chiefs
- Construction Site Superintendents
- Safety and Health Training Facilitators
- Public Works Safety Professionals
- Risk Management and Risk Assessment Professionals

Why should you earn a professional certification?

- Industry-Recognized
- Demonstrates Professionalism
- Distinguishes Your Knowledge
- Proves Your Dedication

How to get started?

1. Use our Certification Planning Guide to check your current status towards your certification.
2. Choose your electives, register, and complete your remaining courses.
3. Go to uta.edu/ded to download and submit a certificate request form.

SAFETY WEEK 2015 & WORKERS' MEMORIAL DAY FREE SHORT COURSES



Free Short Course Day: April 27, 2015 Safety Week 2015: April 28 - May 1, 2015

On Monday, April 27, in honor of Workers' Memorial Day, UT Arlington's OSHA Education Center will be offering a series of free OSHA short courses throughout Texas, Oklahoma, Louisiana, New Mexico, and Arkansas.

Safety Week 2015 includes back-to-back OSHA short courses at our Arlington and Houston locations. Safety Week will also feature a **Buy-Two-Get-One-Free special** on each full-price short course offered that week!

Watch our website, newsletters, and social media for exact schedules and locations.

About Workers' Memorial Day

Workers' Memorial Day is observed every year on April 28. It is a day to honor those workers who have died on the job, to acknowledge the grievous suffering experienced by families and communities, and to recommit ourselves to the fight for safe and healthful workplaces for all workers. It is also the day OSHA was established in 1971. Under the Occupational Safety and Health Act of 1970, employers are responsible for providing safe and healthful workplaces for their workers.



Two OSHA short courses count as one elective towards your Certified Safety & Health Official (CSHO)

NEW HARWOOD GRANT MAKES FREE OIL & GAS TRAINING AVAILABLE

Bilingual training to be available in fall protection and on-site motorized vehicle safety in the oil and gas industry.

The U.S. Department of Labor announced on Monday, September 8, 2014 that the UT Arlington OSHA Training Institute Education Center has been awarded a new Susan Harwood Training Program grant. The one year, \$140,000 award will design and deliver two 1.5-hour modules on fall protection and on-site motorized vehicle safety training to workers and employers in the oil and gas industry within Texas, Oklahoma, Louisiana, New Mexico and Arkansas to be instructed in both English and Spanish. The target audience includes small businesses, limited English proficiency, hard-to-reach, and low-literacy workers. Contact the UT Arlington OSHA Training Institute Education Center staff for additional information, training dates, and locations. Email us at OSHA@uta.edu, visit uta.edu/ded, or call 866.906.9190 today.

BEGINNING THIS MARCH!



Become a UT Arlington Authorized Safety & Health Trainer in:

- Fall Protection
- Scaffolding
- Excavation
- Confined Space
- Cranes
- Rigging
- Electrical
- Respiratory Protection
- Personal Protective Equipment

AST 190

Curriculum and Instruction in Adult Education

16 Hours | \$295

This course is an overview of instructional strategies, design, and practices of adult learning settings. It explores situational and cultural factors that influence adult learning. Various instructional approaches, classroom management techniques, and the effective use of visual aids and handouts will be covered. Completion of this course satisfies the prerequisite requirement for the AST 192 UTA Authorized Safety Trainer Course.

AST 192

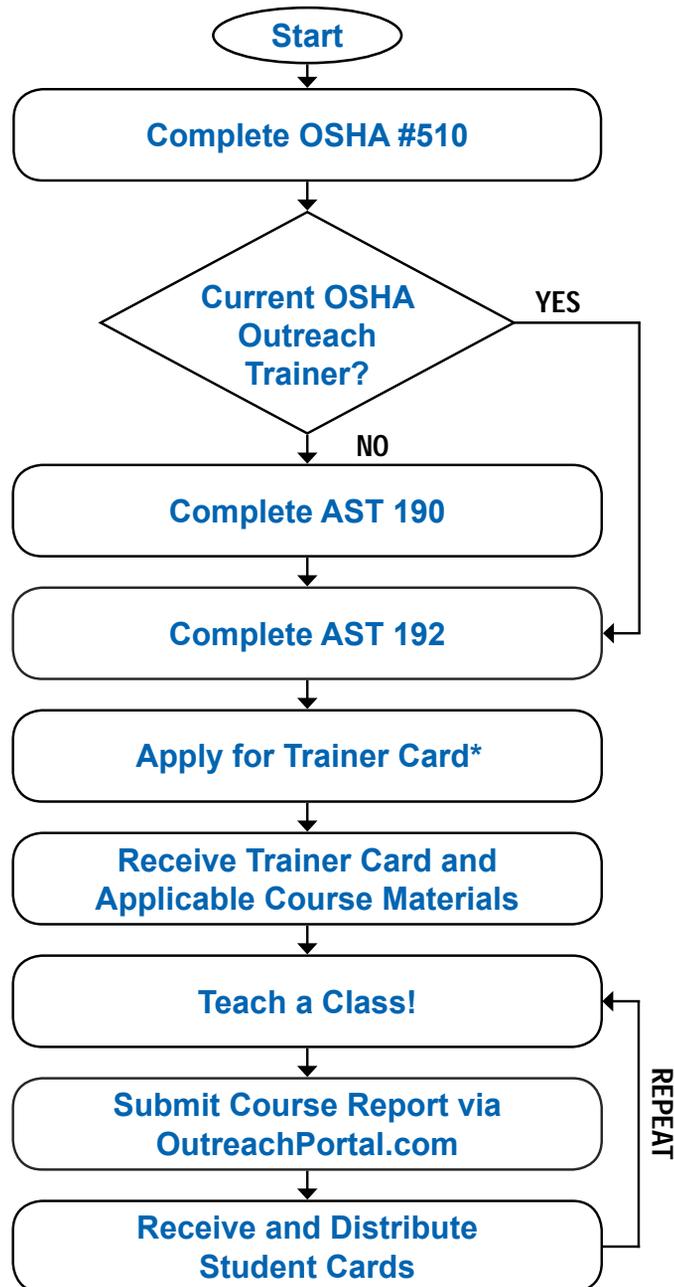
UTA Authorized Safety Trainer

16 Hours | \$295

This trainer course is designed for personnel interested in teaching the UTA Competent Person Series of safety courses. Special emphasis is placed on the objectives of this series of courses. The design and delivery of effective safety training will be covered in depth. Course participants will work in groups or independently to practice their presentations of selected topics. (Participants are encouraged to bring a laptop to work on presentation materials.) Written and performance examinations are given during the course. Successful completion of the course and the final examinations allow the participant to be recognized as a UTA Authorized Safety Trainer.

Prerequisites: Successful completion of AST 190 Curriculum and Instruction in Adult Education and three (3) years of safety & health experience, or holds the status of a current OSHA authorized Outreach Trainer.

How do I become a UTA Authorized Safety & Health Trainer?



**Authorization to teach a given topic is dependent on completion of the relevant standards course.*

REGISTER TODAY!

Arlington, TX

AST 190	AST 192
3/10-11/15	3/12-13/15
5/12-13/15	5/14-15/15
7/14-15/15	7/16-17/15
9/8-9/15	9/10-11/15
11/10-11/15	11/12-13/15

Houston, TX

AST 190	AST 192
4/28-29/15	4/30-5/1/15
6/9-10/15	6/11-12/15
8/4-5/15	8/6-7/15
10/6-7/15	10/8-9/15
12/8-9/15	12/10-11/15

OSHA #500 Trainer Course in OSHA Standards for Construction

30 Hours | \$695

This course is designed for individuals interested in teaching the 10- and 30-hour construction safety and health Outreach Training Program to their employees and other interested groups. Using OSHA Construction Standards as a guide, special emphasis is placed on those topics required in the 10- and 30-hour programs as well as those which are most hazardous. Students are briefed on effective instructional approaches and use of visual aids and handouts. This course allows the student to become a trainer in the OSHA Outreach Training Program, to conduct both 10- and 30-hour Construction Outreach classes, and to issue cards to participants after verifying course completion. Students who wish to participate as authorized Outreach trainers in the OSHA Outreach Training Program must prepare a presentation on an assigned OSHA Construction Outreach Training Program topic individually or as part of a group and successfully pass a written exam at the end of the course.

Prerequisites: Students must successfully complete the OSHA #510 Occupational Safety and Health Standards for Construction and have five (5) years of safety and health work experience in the construction industry. A degree in occupational safety and health, a Certified Safety Professional (CSP) or a Certified Industrial Hygienist (CIH) designation may be substituted for two (2) years of work related experience. Students should obtain guidance on whether they meet this requirement from the OSHA Training Institute Education Center where they intend to receive the training. Authorized OSHA Outreach Training Program trainers are required to attend OSHA #502 Update for Construction Industry Outreach Trainers at least once every four (4) years to maintain their trainer status.

Jan 6 - 9, 2015	Arlington, TX
Jan 13 - 16, 2015	Houston South, TX
Jan 20 - 23, 2015	Bentonville, AR
Feb 10 - 13, 2015	Arlington, TX
Feb 17 - 20, 2015	Dallas, TX
Feb 17 - 20, 2015	Houston North, TX
Feb 17 - 20, 2015	Oklahoma City, OK
Feb 24 - 27, 2015	New Orleans, LA
Mar 2 - 25, 2015 (evening)	Arlington, TX
Mar 3 - 6, 2015	Albuquerque, NM
Mar 3 - 6, 2015	Shreveport, LA
Mar 24 - 27, 2015	Houston Central, TX
Mar 31 - Apr 3, 2015	Arlington, TX
Mar 31 - Apr 3, 2015	Corpus Christi, TX
Apr 7 - 10, 2015	San Antonio, TX
Apr 21 - 24, 2015	Baton Rouge, LA
Apr 28 - May 1, 2015	Austin, TX
May 5 - 8, 2015	Arlington, TX
May 5 - 8, 2015	El Paso, TX

May 19 - 22, 2015	Houston South, TX
Jun 2 - 5, 2015	Arlington, TX
Jun 9 - 12, 2015	Houston Central, TX
Jun 23 - 26, 2015	Albuquerque, NM
Jun 23 - 26, 2015	Amarillo, TX
Jun 23 - 26, 2015	San Antonio, TX
Jun 30 - Jul 3, 2015	Little Rock, AR
Jun 30 - Jul 3, 2015	New Orleans, LA
Jul 21 - 24, 2015	Arlington, TX
Jul 21 - 24, 2015	Houston North, TX
Jul 28 - 31, 2015	Fort Worth, TX
Jul 28 - 31, 2015	Oklahoma City, OK
Aug 4 - 7, 2015	Arlington, TX
Aug 11 - 14, 2015	Lafayette, LA
Aug 18 - 21, 2015	Austin, TX
Aug 18 - 21, 2015	El Paso, TX
Sep 1 - 4, 2015	Houston Central, TX
Sep 2 - 28, 2015 (evening)	Arlington, TX
Sep 8 - 11, 2015	Bentonville, AR
Sep 15 - 18, 2015	Dallas, TX
Sep 29 - Oct 2, 2015	Houston Central, TX
Sep 29 - Oct 2, 2015	Port Lavaca, TX
Oct 6 - 9, 2015	Arlington, TX
Oct 13 - 16, 2015	Baton Rouge, LA
Oct 20 - 23, 2015	Corpus Christi, TX
Oct 27 - 30, 2015	Houston Central, TX
Nov 3 - 6, 2015	Amarillo, TX
Nov 10 - 13, 2015	El Paso, TX
Nov 17 - 20, 2015	Houston South, TX
Dec 1 - 4, 2015	Oklahoma City, OK
Dec 1 - 4, 2015	Shreveport, LA
Dec 15 - 18, 2015	Houston Central, TX

The OSHA #500, #501, #5400 and #5600 are part of the Occupational Safety and Health Administration Outreach Training Program. Completion of these courses authorizes individuals as an Outreach Trainer. Authorized Outreach Trainers deliver 10- and 30-hour outreach classes to workers in construction, general industry, maritime, and 15-hour classes for disaster site workers. See page 57 for more information.

OSHA #501 Trainer Course in OSHA Standards for General Industry

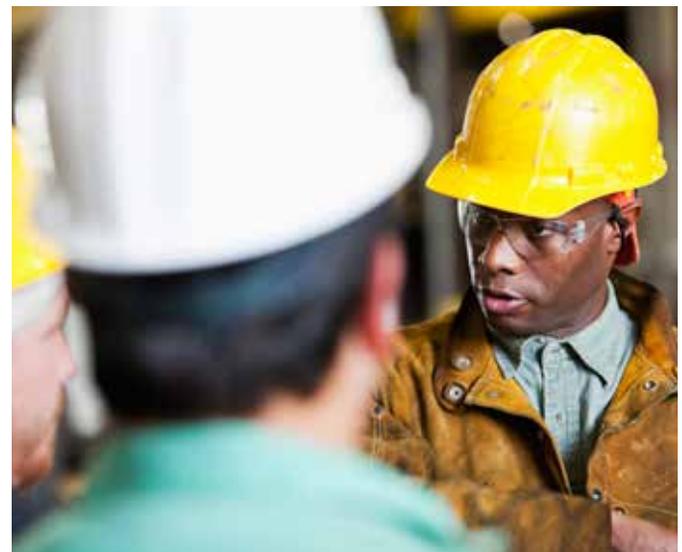
30 Hours | \$695

This course is designed for individuals interested in teaching the 10 and 30-hour general industry safety and health Outreach training program to their employees and other interested groups. Using the OSHA General Industry Standards as a guide, special emphasis is placed on those topics required in the 10- and 30-hour programs as well as those which are most hazardous. Students are briefed on effective instructional approaches and use of visual aids and handouts. This course allows the student to become a trainer in the OSHA Outreach Training Program, to conduct both 10- and 30-hour General Industry Outreach classes, and to issue cards to participants after verifying course completion. Students who wish to participate as authorized trainers in the OSHA Outreach Training Program must prepare a presentation on an assigned OSHA General Industry Outreach Training Program topic individually or as part of a group and successfully pass a written exam at the end of the course.

Prerequisites: Students must successfully complete the OSHA #511 Occupational Safety and Health Standards for General Industry and have five (5) years of safety and health work experience in general industry. A degree in occupational safety and health, a Certified Safety Professional (CSP) or a Certified Industrial Hygienist (CIH) designation may be substituted for two (2) years of work related experience. Students should obtain guidance on whether they meet this requirement from the OSHA Training Institute Education Center where they intend to receive the training. Authorized OSHA General Industry Outreach Training Program trainers are required to attend OSHA #503 Update for General Industry Outreach Trainers at least once every four (4) years to maintain their trainer status.

Jan 13 - 16, 2015	Arlington, TX
Jan 20 - 23, 2015	New Orleans, LA
Feb 3 - 6, 2015	Midland, TX
Feb 17 - 20, 2015	Arlington, TX
Feb 17 - 20, 2015	Drumright, OK
Feb 24 - 27, 2015	Albuquerque, NM
Feb 24 - 27, 2015	Houston South, TX
Feb 24 - 27, 2015	Oklahoma City, OK
Mar 3 - 26, 2015 (evening)	Arlington, TX
Mar 10 - 13, 2015	Austin, TX
Mar 10 - 13, 2015	Houston North, TX
Mar 10 - 13, 2015	Shreveport, LA
Mar 31 - Apr 3, 2015	Houston Central, TX
Apr 7 - 10, 2015	Arlington, TX
Apr 7 - 10, 2015	Corpus Christi, TX
Apr 14 - 17, 2015	San Antonio, TX
May 12 - 15, 2015	Arlington, TX
May 12 - 15, 2015	El Paso, TX

May 26 - 29, 2015	Baton Rouge, LA
May 26 - 29, 2015	Oklahoma City, OK
Jun 1 - 4, 2015	Bentonville, AR
Jun 2 - 5, 2015	Houston Central, TX
Jun 9 - 12, 2015	Arlington, TX
Jun 9 - 12, 2015	Dallas, TX
Jun 16 - 19, 2015	Albuquerque, NM
Jun 30 - Jul 3, 2015	Houston South, TX
Jul 7 - 10, 2015	Austin, TX
Jul 14 - 17, 2015	Lafayette, LA
Jul 28 - 31, 2015	Arlington, TX
Jul 28 - 31, 2015	New Orleans, LA
Aug 4 - 7, 2015	Houston Central, TX
Aug 11 - 14, 2015	Albuquerque, NM
Aug 25 - 28, 2015	Little Rock, AR
Sep 1 - 4, 2015	Arlington, TX
Sep 3 - 29, 2015 (evening)	Arlington, TX
Sep 15 - 18, 2015	Bentonville, AR
Sep 29 - Oct 2, 2015	San Antonio, TX
Oct 13 - 16, 2015	Houston Central, TX
Oct 27 - 30, 2015	Lafayette, LA
Nov 3 - 6, 2015	Arlington, TX
Nov 10 - 13, 2015	Houston North, TX
Dec 1 - 4, 2015	Fort Worth, TX
Dec 15 - 18, 2015	Corpus Christi, TX
Dec 15 - 18, 2015	El Paso, TX



OSHA COURSES

OSHA #502 Update for Construction Industry Outreach Trainers

19 Hours | \$495

This course is designed for Outreach Training Program trainers who have completed OSHA #500 Trainer Course in Occupational Safety and Health Standards for the Construction Industry and are authorized trainers in the OSHA Outreach Training Program. The course provides an update on OSHA Construction Standards, policies, and regulations. Upon course completion students will have the ability to demonstrate continued professional development in their field by applying effective adult learning principles and interactive training techniques to clearly identify, define, and explain construction industry hazards and acceptable corrective measures as they continue to teach the 10- and 30-hour Construction Outreach Training Program classes.

Prerequisites: OSHA #500 Trainers Course in OSHA Standards for the Construction Industry. Authorized Outreach Training Program trainers are required to attend this course once every four years (4) to maintain their trainer status. Prior to registration, students must provide a copy of their current Outreach Training Program trainer card or an official transcript showing successful completion of the OSHA #500 Trainer Course in OSHA Standards for Construction from their respective OSHA Training Institute Education Center, for verification of trainer status.

Jan 5 - 7, 2015	El Paso, TX
Jan 12 - 14, 2015	Houston Central, TX
Jan 26 - 28, 2015	Arlington, TX
Jan 26 - 28, 2015	Austin, TX
Jan 26 - 28, 2015	Baton Rouge, LA
Feb 2 - 4, 2015	Albuquerque, NM
Feb 2 - 4, 2015	Houston Central, TX
Feb 9 - 11, 2015	San Antonio, TX
Feb 23 - 25, 2015	Arlington, TX
Mar 2 - 4, 2015	Drumright, OK
Mar 16 - 18, 2015	Fort Worth, TX
Mar 30 - Apr 1, 2015	New Orleans, LA
Apr 13 - 15, 2015	Amarillo, TX
Apr 13 - 15, 2015	Arlington, TX
Apr 20 - 22, 2015	Midland, TX
Apr 27 - 29, 2015	Dallas, TX
May 4 - 6, 2015	Corpus Christi, TX
May 11 - 13, 2015	Austin, TX
May 11 - 13, 2015	Houston North, TX
May 18 - 20, 2015	Albuquerque, NM
May 18 - 20, 2015	New Orleans, LA
Jun 15 - 17, 2015	Arlington, TX
Jun 15 - 17, 2015	Houston Central, TX

Jun 15 - 17, 2015	Shreveport, LA
Jun 22 - 24, 2015	Oklahoma City, OK
Jul 6 - 8, 2015	Bentonville, AR
Jul 13 - 15, 2015	Arlington, TX
Jul 20 - 22, 2015	El Paso, TX
Jul 20 - 22, 2015	San Antonio, TX
Jul 27 - 29, 2015	Houston Central, TX
Aug 3 - 5, 2015	Midland, TX
Aug 10 - 12, 2015	Houston South, TX
Aug 17 - 19, 2015	Arlington, TX
Aug 24 - 26, 2015	Oklahoma City, OK
Aug 31 - Sep 2, 2015	New Orleans, LA
Sep 14 - 16, 2015	Austin, TX
Sep 14 - 16, 2015	Houston Central, TX
Sep 21 - 23, 2015	Arlington, TX
Sep 28 - 30, 2015	Albuquerque, NM
Oct 12 - 14, 2015	Houston North, TX
Oct 19 - 21, 2015	Baton Rouge, LA
Oct 26 - 28, 2015	Fort Worth, TX
Nov 9 - 11, 2015	Arlington, TX
Nov 16 - 18, 2015	Corpus Christi, TX
Nov 30 - Dec 2, 2015	Houston Central, TX
Dec 7 - 9, 2015	Albuquerque, NM

Submit your reports electronically.



OSHA #503

Update for General Industry Outreach Trainers

30 Hours | \$695

This course is designed for Outreach Training Program trainers who have completed course #501 Trainer Course in Occupational Safety and Health Standards for General Industry and who are authorized trainers in the OSHA Outreach Training Program. The course provides an update on OSHA General Industry Standards, policies, and regulations. Upon course completion students will have the ability to demonstrate continued professional development in their field by applying effective adult learning principles and interactive training techniques to clearly identify, define, and explain general industry hazards and acceptable corrective measures as they continue to teach the 10- and 30-hour General Industry Outreach Training Program classes.

Prerequisites: OSHA #501 Trainer Course in OSHA Standards for General Industry. Authorized Outreach Training Program trainers are required to attend this course once every four (4) years to maintain their trainer status. Prior to registration, students must provide a copy of their current Outreach trainer card or an official transcript showing successful completion of the OSHA #501 Trainer Course in OSHA Standards for General Industry from their respective OSHA Training Institute Education Center, for verification of trainer status.

Jan 7 - 9, 2015	El Paso, TX
Jan 14 - 16, 2015	Houston Central, TX
Jan 28 - 30, 2015	Arlington, TX
Jan 28 - 30, 2015	Austin, TX
Jan 28 - 30, 2015	Baton Rouge, LA
Feb 4 - 6, 2015	Albuquerque, NM
Feb 4 - 6, 2015	Houston Central, TX
Feb 11 - 13, 2015	San Antonio, TX
Feb 25 - 27, 2015	Arlington, TX
Mar 4 - 6, 2015	Drumright, OK
Mar 18 - 20, 2015	Fort Worth, TX
Apr 1 - 3, 2015	New Orleans, LA
Apr 15 - 17, 2015	Amarillo, TX
Apr 15 - 17, 2015	Arlington, TX
Apr 22 - 24, 2015	Midland, TX
Apr 29 - May 1, 2015	Dallas, TX
May 6 - 8, 2015	Corpus Christi, TX
May 13 - 15, 2015	Austin, TX
May 13 - 15, 2015	Houston North, TX
May 20 - 22, 2015	Albuquerque, NM
May 20 - 22, 2015	New Orleans, LA
Jun 17 - 19, 2015	Arlington, TX
Jun 17 - 19, 2015	Houston Central, TX

Jun 17 - 19, 2015	Shreveport, LA
Jun 24 - 26, 2015	Oklahoma City, OK
Jul 8 - 10, 2015	Bentonville, AR
Jul 15 - 17, 2015	Arlington, TX
Jul 15 - 17, 2015	San Antonio, TX
Jul 22 - 24, 2015	El Paso, TX
Jul 29 - 31, 2015	Houston Central, TX
Aug 5 - 7, 2015	Midland, TX
Aug 12 - 14, 2015	Houston South, TX
Aug 19 - 21, 2015	Arlington, TX
Aug 26 - 28, 2015	Oklahoma City, OK
Sep 2 - 4, 2015	New Orleans, LA
Sep 16 - 18, 2015	Austin, TX
Sep 16 - 18, 2015	Houston Central, TX
Sep 23 - 25, 2015	Arlington, TX
Sep 30 - Oct 2, 2015	Albuquerque, NM
Oct 14 - 16, 2015	Houston North, TX
Oct 21 - 23, 2015	Baton Rouge, LA
Oct 28 - 30, 2015	Fort Worth, TX
Nov 11 - 13, 2015	Arlington, TX
Nov 18 - 20, 2015	Corpus Christi, TX
Dec 2 - 4, 2015	Houston Central, TX
Dec 9 - 11, 2015	Albuquerque, NM

BEGINNING THIS MARCH

Become a UTA Authorized Safety and Health Trainer

Earn your UTA AST trainer card and train future competent persons and issue certificates/wallet cards in topics such as: fall protection, scaffolding, excavation, confined space, electrical, cranes, and rigging. See page 9 for details.

OSHA COURSES

OSHA #510 Occupational Safety and Health Standards for the Construction Industry

30 Hours | \$595

This course covers OSHA Standards, policies, and procedures in the construction industry. Topics include scope and application of the OSHA Construction Standards, construction safety and health principles, and special emphasis on those areas in construction which are most hazardous. Upon course completion students will have the ability to define construction terms found in the OSHA Construction Standards, identify hazards which occur in the construction industry, locate and determine appropriate OSHA Construction Standards, policies, and procedures, and describe the use of the OSHA Construction Standards and regulations to supplement an ongoing safety and health program.

Jan 6 - 9, 2015	Houston South, TX
Jan 6 - 9, 2015	San Antonio, TX
Jan 13 - 16, 2015	Dallas, TX
Jan 13 - 16, 2015	Shreveport, LA
Jan 20 - 23, 2015	Oklahoma City, OK
Jan 27 - 30, 2015	Albuquerque, NM
Jan 27 - 30, 2015	Arlington, TX
Jan 27 - 30, 2015	Corpus Christi, TX
Feb 3 - 6, 2015	New Orleans, LA
Feb 10 - 13, 2015	Austin, TX
Feb 10 - 13, 2015	Houston North, TX
Feb 24 - 27, 2015	Houston Central, TX
Mar 3 - 6, 2015	Arlington, TX
Mar 17 - 20, 2015	Baton Rouge, LA
Mar 17 - 20, 2015	Houston Central, TX
Mar 24 - 27, 2015	El Paso, TX
Mar 24 - 27, 2015	Little Rock, AR
Apr 6 - 29, 2015 (evening)	Arlington, TX
Apr 14 - 17, 2015	Arlington, TX
Apr 14 - 17, 2015	New Orleans, LA
Apr 14 - 17, 2015	Oklahoma City, OK
Apr 21 - 24, 2015	Houston Central, TX
May 12 - 15, 2015	Amarillo, TX
May 12 - 15, 2015	New Orleans, LA
May 19 - 22, 2015	Fort Worth, TX
May 26 - 29, 2015	Houston Central, TX
Jun 16 - 19, 2015	Austin, TX
Jun 16 - 19, 2015	San Antonio, TX

Jun 23 - 26, 2015	Arlington, TX
Jun 30 - Jul 3, 2015	Houston North, TX
Jul 7 - 10, 2015	Houston Central, TX
Jul 14 - 17, 2015	El Paso, TX
Jul 14 - 17, 2015	Oklahoma City, OK
Jul 14 - 17, 2015	Port Lavaca, TX
Jul 21 - 24, 2015	Lafayette, LA
Jul 28 - 31, 2015	Midland, TX
Aug 10 - 13, 2015	Bentonville, AR
Aug 18 - 21, 2015	Houston South, TX
Aug 25 - 28, 2015	Arlington, TX
Aug 25 - 28, 2015	Dallas, TX
Aug 25 - 28, 2015	Houston Central, TX
Sep 1 - 4, 2015	Austin, TX
Sep 8 - 11, 2015	Baton Rouge, LA
Sep 8 - 11, 2015	Drumright, OK
Sep 15 - 18, 2015	Corpus Christi, TX
Sep 22 - 25, 2015	Albuquerque, NM
Sep 22 - 25, 2015	Houston Central, TX
Sep 29 - Oct 2, 2015	Arlington, TX
Oct 6 - 9, 2015	El Paso, TX
Oct 6 - 9, 2015	Houston South, TX
Oct 20 - 23, 2015	Amarillo, TX
Oct 20 - 23, 2015	Houston North, TX
Oct 27 - 30, 2015	Arlington, TX
Oct 27 - 30, 2015	Shreveport, LA
Nov 3 - 6, 2015	Port Lavaca, TX
Nov 3 - 6, 2015	San Antonio, TX
Nov 10 - 13, 2015	Austin, TX
Nov 17 - 20, 2015	Arlington, TX
Nov 17 - 20, 2015	Houston Central, TX
Nov 17 - 20, 2015	New Orleans, LA
Dec 8 - 11, 2015	Bentonville, AR
Dec 8 - 11, 2015	Houston Central, TX
Dec 15 - 18, 2015	Arlington, TX

RELATED COURSE
SH 3850 EM 385-1-1 US Army Corp of Engineers Safety and Health Requirements and OSHA Construction 30-HR Card.....page 37

OSHA #511 Occupational Safety and Health Standards for General Industry

30 Hours | \$595

This course covers OSHA Standards, policies, and procedures in general industry. Topics include scope and application of the OSHA General Industry Standards, general industry principles and special emphasis on those areas in general industry which are most hazardous. Upon course completion students will have the ability to define general industry terms found in the OSHA General Industry Standards, identify hazards which occur in general industry, locate and determine appropriate OSHA General Industry Standards, policies, and procedures, and describe the use of OSHA General Industry Standards and regulations to supplement an ongoing safety and health program.

Jan 6 - 9, 2015	Drumright, OK
Jan 6 - 9, 2015	New Orleans, LA
Jan 13 - 16, 2015	Midland, TX
Jan 13 - 16, 2015	San Antonio, TX
Jan 20 - 23, 2015	Albuquerque, NM
Jan 20 - 23, 2015	Shreveport, LA
Jan 27 - 30, 2015	Houston South, TX
Jan 27 - 30, 2015	Oklahoma City, OK
Feb 3 - 6, 2015	Arlington, TX
Feb 3 - 6, 2015	Austin, TX
Feb 3 - 6, 2015	Corpus Christi, TX
Feb 10 - 13, 2015	Lafayette, LA
Mar 3 - 6, 2015	Houston Central, TX
Mar 10 - 13, 2015	Arlington, TX
Mar 10 - 13, 2015	Baton Rouge, LA
Mar 17 - 20, 2015	Houston North, TX
Mar 31 - Apr 3, 2015	El Paso, TX
Apr 7 - 10, 2015	Albuquerque, NM
Apr 7 - 30, 2015 (evening)	Arlington, TX
Apr 7 - 10, 2015	Little Rock, AR
Apr 21 - 24, 2015	Arlington, TX
Apr 21 - 24, 2015	Oklahoma City, OK
Apr 28 - May 1, 2015	Port Lavaca, TX
May 5 - 8, 2015	Dallas, TX
May 5 - 8, 2015	Houston Central, TX
May 12 - 15, 2015	Baton Rouge, LA
May 25 - 28, 2015	Bentonville, AR

May 26 - 29, 2015	Arlington, TX
Jun 9 - 12, 2015	Austin, TX
Jun 9 - 12, 2015	Lafayette, LA
Jun 30 - Jul 3, 2015	Oklahoma City, OK
Jun 30 - Jul 3, 2015	San Antonio, TX
Jul 7 - 10, 2015	Arlington, TX
Jul 7 - 10, 2015	Houston South, TX
Jul 7 - 10, 2015	New Orleans, LA
Jul 14 - 17, 2015	Albuquerque, NM
Aug 3 - 6, 2015	Bentonville, AR
Aug 4 - 7, 2015	Baton Rouge, LA
Aug 11 - 14, 2015	Arlington, TX
Aug 18 - 21, 2015	Houston Central, TX
Aug 18 - 21, 2015	Shreveport, LA
Sep 1 - 4, 2015	Fort Worth, TX
Sep 8 - 11, 2015	Arlington, TX
Sep 8 - 11, 2015	Midland, TX
Sep 15 - 18, 2015	Houston North, TX
Sep 22 - 25, 2015	Lafayette, LA
Sep 22 - 25, 2015	San Antonio, TX
Sep 29 - Oct 2, 2015	Amarillo, TX
Oct 6 - 9, 2015	Oklahoma City, OK
Oct 13 - 16, 2015	Arlington, TX
Oct 13 - 16, 2015	Houston Central, TX
Oct 20 - 23, 2015	Corpus Christi, TX
Nov 3 - 6, 2015	Austin, TX
Nov 10 - 13, 2015	Arlington, TX
Dec 1 - 4, 2015	El Paso, TX
Dec 8 - 11, 2015	Arlington, TX
Dec 8 - 11, 2015	Houston South, TX
Dec 8 - 11, 2015	Lafayette, LA
Dec 15 - 18, 2015	Houston Central, TX
Dec 15 - 18, 2015	Midland, TX

RELATED COURSES

OSHA #6000 Collateral Duty Course for Other Federal Agencies

OSHA #6010 Occupational Safety and Health Course for Other Federal Agencies

Visit our website for course descriptions and more information.

OSHA #521

OSHA Guide to Industrial Hygiene

26 Hours | \$595

This course covers industrial hygiene practices and related OSHA regulations and procedures. Course topics include recognition, evaluation, and control of chemical, physical, biological and ergonomic hazards, Permissible Exposure Limits (PEL), OSHA health standards, respiratory protection, engineering controls, OSHA sampling protocols and strategies, and workplace health program elements. The course features workshops in health hazard recognition, OSHA health standards and use of sampling equipment. Upon course completion students will have the ability to recognize basic industrial hygiene principles and practices, identify characteristics of common air contaminants, locate PELs, perform basic industrial hygiene calculations, and determine methods for hazard control and abatement.

Jan 6 - 9, 2015	Austin, TX
Jan 27 - 30, 2015	Albuquerque, NM
Feb 2 - 25, 2015 (evening)	Arlington, TX
Feb 3 - 6, 2015	Arlington, TX
Feb 10 - 13, 2015	Houston North, TX
Feb 17 - 20, 2015	San Antonio, TX
Mar 3 - 6, 2015	Houston South, TX
Mar 17 - 20, 2015	El Paso, TX
Mar 31 - Apr 3, 2015	Houston Central, TX
Apr 7 - 10, 2015	Lafayette, LA
Apr 14 - 17, 2015	Oklahoma City, OK
May 12 - 15, 2015	Austin, TX
May 26 - 29, 2015	Drumright, OK
Jun 2 - 5, 2015	Arlington, TX
Jun 16 - 19, 2015	Lafayette, LA
Jul 7 - 10, 2015	Albuquerque, NM
Jul 7 - 30, 2015	Arlington, TX
Jul 21 - 24, 2015	Oklahoma City, OK
Jul 21 - 24, 2015	Dallas, TX
Aug 4 - 7, 2015	Houston Central, TX
Aug 11 - 14, 2015	San Antonio, TX
Aug 18 - 21, 2015	New Orleans, LA
Sep 1 - 4, 2015	Arlington, TX
Sep 8 - 11, 2015	Oklahoma City, OK
Sep 15 - 18, 2015	Shreveport, LA
Sep 22 - 25, 2015	El Paso, TX
Oct 6 - 9, 2015	Houston Central, TX
Oct 20 - 23, 2015	Arlington, TX
Nov 3 - 6, 2015	Houston North, TX
Nov 10 - 13, 2015	New Orleans, LA

RELATED COURSES

OSHA #7205

Health Hazard Awareness

7.5 Hours | \$195

This course covers common health hazards that are encountered in the workplace. These health hazards include exposure to chemicals, asbestos, silica and lead. Course topics include identification and evaluation of health hazards and their sources of exposure, health hazard information, and engineering and work practice controls. Students participate in workshops on evaluation and abatement of workplace health hazards. Upon course completion students will have the ability to understand common health hazards in the workplace and methods for controlling and abatement of these hazards.

SH 500

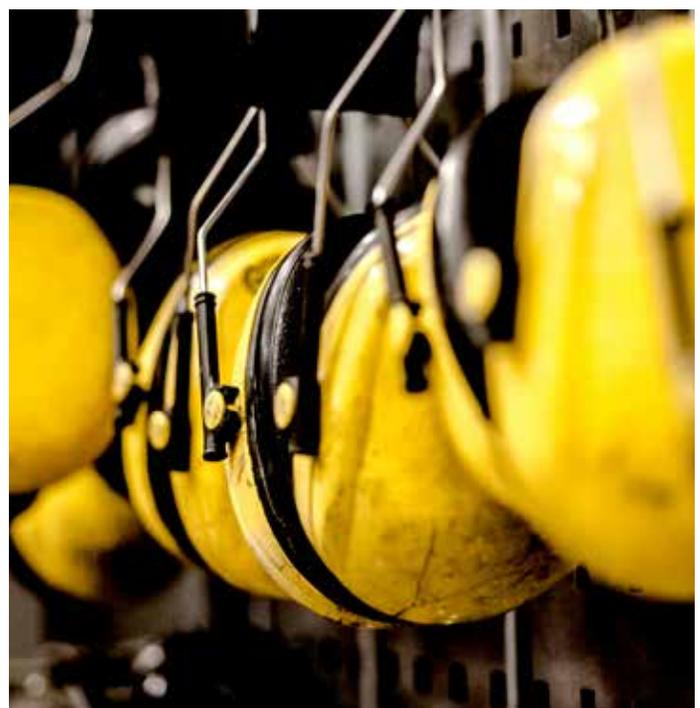
Principles of Industrial Ventilation

24 Hours | \$695

Also Available by Contract

This course covers the principles of industrial ventilation as a means of controlling air contaminants in the workplace such as exposure to airborne toxic chemicals or flammable vapors. Topics include classification of ventilation systems, air flow, make-up air, fans, applicable OSHA policy and standards on general ventilation, and how to conduct ventilation system surveys. Participants will participate in a variety of instructional activities including lectures and practical exercises that include simulated industrial ventilation laboratories. Participants will learn to do basic air flow calculations and how to evaluate ventilation systems.

Apr 7 - 9, 2015	Arlington, TX
Jul 21 - 23, 2015	Houston South, TX



OSHA #2015 Hazardous Materials

26 Hours | \$595

This course covers OSHA General Industry Standards and other consensus and proprietary standards that relate to the use of hazardous materials. Course topics include flammable and combustible liquids, compressed gases, LP-gases, and cryogenic liquids. Related processes such as spraying and dipping, and use of electrical equipment in hazardous locations are also discussed. Upon course completion students will have the ability to assess compliance with OSHA hazardous materials standards, determine hazardous (classified) locations, and proper moving, storing, and handling of hazardous materials.

Jan 13 - 16, 2015	New Orleans, LA
Feb 17 - 20, 2015	Bentonville, AR
Mar 3 - 6, 2015	Arlington, TX
Mar 24 - 27, 2015	Austin, TX
Mar 24 - 27, 2015	Oklahoma City, OK
Apr 7 - 10, 2015	Shreveport, LA
May 5 - 8, 2015	Albuquerque, NM
May 19 - 22, 2015	Houston Central, TX
May 19 - 22, 2015	San Antonio, TX
Jun 1 - 24, 2015 (evening)	Arlington, TX
Jun 2 - 5, 2015	El Paso, TX
Jun 23 - 26, 2015	Baton Rouge, LA
Jun 23 - 26, 2015	Corpus Christi, TX
Jul 21 - 24, 2015	Houston North, TX
Aug 4 - 7, 2015	Dallas, TX
Aug 18 - 21, 2015	Arlington, TX
Aug 25 - 28, 2015	Austin, TX
Sep 15 - 18, 2015	Oklahoma City, OK
Oct 6 - 9, 2015	Drumright, OK
Oct 20 - 23, 2015	Houston Central, TX
Nov 3 - 6, 2015	Albuquerque, NM
Nov 17 - 20, 2015	Arlington, TX
Dec 1 - 4, 2015	Houston North, TX
Dec 15 - 18, 2015	El Paso, TX

OSHA #2045 Machinery and Machine Guarding Standards

26 Hours | \$595

This course covers the various types of common machinery, machine safe guards, and related OSHA regulations and procedures. Guidance is provided on the hazards associated with various types of machinery and the determination of proper machine safe guards. Course topics include machinery processes, mechanical motions, points of operation, control of hazardous energy sources (lockout/tagout), guarding of portable powered tools, and common OSHA machine guarding violations. Program highlights include the ability to recognize hazards and provide options for control and hazard abatement through machine safeguarding inspection workshops. Upon course completion students will have the ability to describe common machine hazards and sources of energy, identify resources for assisting with machine guarding issues, and determine methods of control and hazard abatement, and selection of appropriate machine safe guards.

Jan 6 - 9, 2015	Arlington, TX
Jan 13 - 16, 2015	Houston Central, TX
Jan 20 - 23, 2015	Dallas, TX
Jan 27 - 30, 2015	New Orleans, LA
Feb 3 - 26, 2015	Arlington, TX
Feb 17 - 20, 2015	Midland, TX
Mar 3 - 6, 2015	Oklahoma City, OK
Mar 10 - 13, 2015	Houston South, TX
Apr 14 - 17, 2015	Austin, TX
Apr 21 - 24, 2015	Albuquerque, NM
May 26 - 29, 2015	San Antonio, TX
Jun 23 - 26, 2015	El Paso, TX
Jul 21 - 24, 2015	Arlington, TX
Jul 28 - 31, 2015	Dallas, TX
Jul 28 - 31, 2015	Lake Charles, LA
Aug 4 - 27, 2015 (evening)	Arlington, TX
Aug 4 - 7, 2015	Austin, TX
Aug 18 - 21, 2015	Shreveport, LA
Sep 8 - 11, 2015	Houston Central, TX
Sep 22 - 25, 2015	Little Rock, AR
Oct 13 - 16, 2015	Arlington, TX
Oct 20 - 23, 2015	Oklahoma City, OK
Nov 10 - 13, 2015	Albuquerque, NM
Dec 1 - 4, 2015	San Antonio, TX

RELATED COURSES

- OSHA #7100** Introduction to Machinery and Machine Safeguarding.....page 25
- OSHA #7115** Lockout/Tagout.....page 25

RELATED COURSES

See related GHS, HAZWOPER, and DOT courses in the Hazardous Materials Section.....pages 30-31

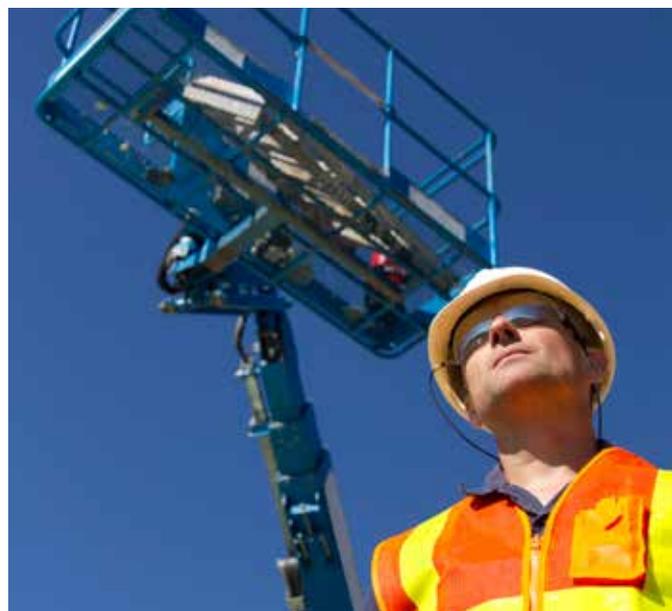
OSHA COURSES

OSHA #2055 Cranes in Construction

22.5 Hours | \$595

This course covers the best practices in crane and derrick operation using the OSHA Cranes and Derricks in Construction Rule as a guide. Course topics include hazards associated with crane assembly and disassembly, types of cranes, lifting concepts, rigging and wire rope, signaling, employee qualifications and training, and maintenance, repair, and inspection requirements. Students will participate in workshops to reinforce concepts of safe crane operation. Upon course completion students will have the ability to identify the types of cranes and their components and attachments, determine safe operating conditions, and recognize common violations of OSHA Standards.

Jan 6 - 8, 2015	Amarillo, TX
Feb 17 - 19, 2015	Baton Rouge, LA
Mar 31 - Apr 2, 2015	Arlington, TX
Mar 31 - Apr 2, 2015	Bentonville, AR
Apr 14 - 16, 2015	El Paso, TX
Apr 21 - 23, 2015	San Antonio, TX
May 19 - 21, 2015	Albuquerque, NM
May 26 - 28, 2015	Oklahoma City, OK
Jun 9 - 11, 2015	Houston Central, TX
Jul 21 - 23, 2015	Shreveport, LA
Aug 11 - 13, 2015	Arlington, TX
Sep 29 - Oct 1, 2015	New Orleans, LA
Oct 13 - 15, 2015	Austin, TX
Oct 27 - 29, 2015	Corpus Christi, TX
Dec 1 - 3, 2015	El Paso, TX



OSHA #2225 Respiratory Protection

26 Hours | \$595

This course covers the requirements for the establishment, maintenance, and monitoring of a respiratory protection program. Course topics include terminology, OSHA Respiratory Protection Standards, NIOSH certification, respiratory protection programs, and medical evaluation requirements. Program highlights include workshops on respirator selection, qualitative and quantitative fit testing, and the use of respiratory protection and support equipment. Upon course completion students will have the ability to identify and describe the elements of a respiratory protection program, the proper selection, use, and inspection of respiratory protection, protection factors, and evaluate compliance with OSHA Standards.

Jan 5 - Feb 2, 2015 (evening)	Arlington, TX
Jan 20 - 23, 2015	Amarillo, TX
Jan 27 - 30, 2015	Houston South, TX
Feb 3 - 6, 2015	Arlington, TX
Feb 10 - 13, 2015	El Paso, TX
Feb 24 - 27, 2015	Dallas, TX
Mar 3 - 6, 2015	Lafayette, LA
Mar 10 - 13, 2015	Oklahoma City, OK
Apr 7 - 10, 2015	Houston Central, TX
Apr 14 - 17, 2015	Albuquerque, NM
May 5 - 8, 2015	Austin, TX
Jun 2 - 5, 2015	Midland, TX
Jun 2 - 5, 2015	San Antonio, TX
Jun 23 - 26, 2015	Houston Central, TX
Jul 6 - 29, 2015 (evening)	Arlington, TX
Jul 7 - 10, 2015	Oklahoma City, OK
Jul 21 - 24, 2015	Baton Rouge, LA
Aug 25 - 28, 2015	Arlington, TX
Sep 8 - 11, 2015	Dallas, TX
Oct 6 - 9, 2015	Albuquerque, NM
Nov 10 - 13, 2015	Austin, TX
Nov 17 - 20, 2015	Houston Central, TX
Dec 8 - 11, 2015	San Antonio, TX

OSHA #2255 Principles of Ergonomics

19 Hours | \$595

This course covers the use of ergonomic principles to recognize, evaluate, and control workplace conditions that cause or contribute to musculoskeletal and nerve disorders. Course topics include work physiology, anthropometry, musculoskeletal disorders, use of video display terminals, and risk factors such as vibration, temperature, material handling, repetition, and lifting and patient transfers in health care. Course emphasis is on industrial case studies covering analysis and design of work stations and equipment workshops in manual lifting, and coverage of current OSHA compliance policies and guidelines. Upon course completion students will have the ability to recognize work-related musculoskeletal and nerve disorders, assess employer's ergonomic programs, and conduct ergonomic evaluations.

Jan 27 - 29, 2015	Oklahoma City, OK
Feb 17 - 19, 2015	El Paso, TX
Feb 24 - 26, 2015	Amarillo, TX
Mar 17 - 19, 2015	Dallas, TX
Apr 14 - 16, 2015	New Orleans, LA
May 5 - 7, 2015	Arlington, TX
May 5 - 7, 2015	Houston Central, TX
May 12 - 14, 2015	Midland, TX
Jun 9 - 11, 2015	Oklahoma City, OK
Jun 23 - 25, 2015	Austin, TX
Jul 7 - 9, 2015	Albuquerque, NM
Aug 11 - 13, 2015	San Antonio, TX
Oct 6 - 8, 2015	Dallas, TX
Nov 3 - 5, 2015	Bentonville, AR
Dec 8 - 10, 2015	Austin, TX



OSHA #2264 Permit-Required Confined Space Entry

22 Hours | \$595

This course covers the safety and health hazards associated with permit-required confined space entry. Course topics include recognition of confined space hazards, identification of permit and non-permit required confined spaces, use of instrumentation to evaluate atmospheric hazards, ventilation techniques, development and implementation of a confined space program, proper signage, and training requirements. This course features workshops on permit entry classification, instrumentation, and program development. Upon course completion students will have the ability to identify permit and non-permit required confined spaces, reference the OSHA Permit-Required Confined Spaces Standard, conduct atmospheric testing, and implement a permit-required confined space program.

Jan 13 - 15, 2015	Oklahoma City, OK
Jan 20 - 22, 2015	San Antonio, TX
Feb 10 - 12, 2015	Houston Central, TX
Feb 17 - 19, 2015	Houston South, TX
Feb 24 - 26, 2015	Albuquerque, NM
Mar 10 - 12, 2015	Arlington, TX
Mar 17 - 19, 2015	Midland, TX
Apr 7 - 9, 2015	Dallas, TX
Apr 14 - 16, 2015	Houston Central, TX
Apr 21 - 23, 2015	Baton Rouge, LA
Apr 28 - 30, 2015	Drumright, OK
May 4 - 20, 2015 (evening)	Arlington, TX
May 5 - 7, 2015	Shreveport, LA
Jun 9 - 11, 2015	Arlington, TX
Jul 14 - 16, 2015	Houston Central, TX
Jul 21 - 23, 2015	Austin, TX
Jul 28 - 30, 2015	San Antonio, TX
Aug 4 - 6, 2015	Albuquerque, NM
Aug 11 - 13, 2015	Amarillo, TX
Aug 25 - 27, 2015	New Orleans, LA
Sep 1 - 3, 2015	Oklahoma City, OK
Sep 8 - 10, 2015	Arlington, TX
Sep 22 - 24, 2015	Corpus Christi, TX
Sep 29 - Oct 1, 2015	Houston Central, TX
Oct 13 - 15, 2015	Albuquerque, NM
Oct 20 - 22, 2015	Drumright, OK
Oct 27 - 29, 2015	El Paso, TX
Nov 10 - 12, 2015	Baton Rouge, LA
Nov 17 - 19, 2015	Dallas, TX
Dec 1 - 3, 2015	Houston Central, TX
Dec 15 - 17, 2015	Houston North, TX

OSHA COURSES

OSHA #3015

Excavation, Trenching and Soil Mechanics

22 Hours | \$595

This course covers the OSHA Excavation Standard and safety and health aspects of excavation and trenching. Course topics include practical soil mechanics and its relationship to the stability of shored and unshored slopes and walls of excavations, introduction of various types of shoring (wood timbers and hydraulic), soil classification, and use of protective systems. Testing methods are demonstrated and students participate in workshops in the use of instruments such as penetrometers, torvane shears, and engineering rods. Upon course completion students will have the ability to assess their employer's compliance with the OSHA Excavation Standard, utilize soil testing methods to classify soil types, determine protective systems for excavation operations, and training requirements.

Jan 20 - 22, 2015	Houston Central, TX
Feb 3 - 5, 2015	Oklahoma City, OK
Feb 10 - 12, 2015	New Orleans, LA
Mar 17 - 19, 2015	Albuquerque, NM
Mar 24 - 26, 2015	Arlington, TX
Mar 31 - Apr 2, 2015	El Paso, TX
Apr 14 - 16, 2015	Shreveport, LA
Apr 21 - 23, 2015	Austin, TX
May 5 - 7, 2015	New Orleans, LA
May 12 - 14, 2015	Oklahoma City, OK
May 19 - 21, 2015	Amarillo, TX
Jun 2 - 25, 3015 (evening)	Arlington, TX
Jun 2 - 4, 2015	Houston South, TX
Jun 30 - Jul 2, 2015	Dallas, TX
Jun 30 - Jul 2, 2015	Houston North, TX
Jul 7 - 9, 2015	San Antonio, TX
Jul 28 - 30, 2015	Arlington, TX
Aug 11 - 13, 2015	Drumright, OK
Aug 25 - 27, 2015	Houston Central, TX
Sep 15 - 17, 2015	Arlington, TX
Sep 29 - Oct 1, 2015	El Paso, TX
Oct 13 - 15, 2015	Albuquerque, NM
Oct 20 - 22, 2015	Houston Central, TX
Oct 27 - 29, 2015	Lafayette, LA
Nov 3 - 5, 2015	Arlington, TX
Nov 17 - 19, 2015	Oklahoma City, OK
Dec 8 - 10, 2015	Baton Rouge, LA

RELATED COURSE

OSHA #7410 Managing Excavation Hazards.....page 27

OSHA #3095

Electrical Standards

26 Hours | \$595

This course covers OSHA Electrical Standards and the hazards associated with electrical installations and equipment. Course topics include single- and three-phase systems, cord- and plug-connected and fixed equipment, grounding, ground fault circuit interrupters, and safety-related work practices. Emphasis is placed on electrical hazard recognition and OSHA Standards, policies, and procedures and applicable portions of the National Electrical Code (NEC). Students will participate in workshops on the safe and correct use of electrical testing equipment. Upon course completion students will have the ability to understand the severity of electrical current on the human body, recognize and evaluate actual and potential electrical hazards and reference the applicable OSHA Standard, determine hazard abatement measures, and understand the proper use of electrical testing equipment.

Jan 6 - 29, 2015 (evening)	Arlington, TX
Jan 20 - 23, 2015	Austin, TX
Jan 27 - 30, 2015	Arlington, TX
Feb 3 - 6, 2015	Houston Central, TX
Feb 17 - 20, 2015	Albuquerque, NM
Feb 24 - 27, 2015	Arlington, TX
Mar 3 - 6, 2015	San Antonio, TX
Mar 17 - 20, 2015	New Orleans, LA
Mar 17 - 20, 2015	Port Lavaca, TX
Mar 31 - Apr 3, 2015	Amarillo, TX
Apr 7 - 10, 2015	Lafayette, LA
Apr 21 - 24, 2015	Houston South, TX
May 5 - 8, 2015	Oklahoma City, OK
May 26 - 29, 2015	Albuquerque, NM
May 26 - 29, 2015	Dallas, TX
Jun 2 - 5, 2015	Arlington, TX
Jun 9 - 12, 2015	Houston North, TX
Jun 30 - Jul 3, 2015	Drumright, OK
Jun 30 - Jul 3, 2015	Houston Central, TX
Jul 7 - 10, 2015	Shreveport, LA
Jul 28 - 31, 2015	Austin, TX
Aug 3 - 26, 2015 (evening)	Arlington, TX
Aug 4 - 7, 2015	Corpus Christi, TX
Aug 18 - 21, 2015	El Paso, TX
Sep 1 - 4, 2015	Lafayette, LA
Sep 8 - 11, 2015	Houston Central, TX
Sep 22 - 25, 2015	Oklahoma City, OK
Oct 6 - 9, 2015	Arlington, TX
Oct 20 - 23, 2015	Austin, TX
Oct 27 - 30, 2015	New Orleans, LA
Nov 10 - 13, 2015	Little Rock, AR
Dec 1 - 4, 2015	Oklahoma City, OK
Dec 15 - 18, 2015	Dallas, TX

RELATED COURSE

OSHA #7115 Lockout/Tagout.....page 25

OSHA #3115 Fall Protection

22 Hours | \$595

This course covers the OSHA Fall Protection Standard for construction and an overview of fall protection methods. Course topics include principles of fall protection, components and limitations of fall arrest systems, and OSHA Standards and policies regarding fall protection. Students will participate in workshops demonstrating the inspection and use of fall protection equipment, residential construction fall protection, training requirements, and developing a fall protection program. Upon course completion students will have the ability to assess compliance with the OSHA Fall Protection Standard, evaluate installed passive systems and fall arrest systems, and develop and implement fall protection plans.

Jan 13 - 15, 2015	Albuquerque, NM
Feb 17 - 19, 2015	Austin, TX
Feb 24 - 26, 2015	Shreveport, LA
Mar 10 - 12, 2015	San Antonio, TX
Mar 24 - 26, 2015	Houston South, TX
Mar 24 - 26, 2015	Dallas, TX
Apr 7 - 9, 2015	Oklahoma City, OK
Apr 14 - 16, 2015	Arlington, TX
May 5 - 21, 2015 (evening)	Arlington, TX
May 12 - 14, 2015	Houston Central, TX
Jun 2 - 4, 2015	Albuquerque, NM
Jun 30 - Jul 2, 2015	New Orleans, LA
Jul 7 - 9, 2015	Amarillo, TX
Jul 14 - 16, 2015	Arlington, TX
Jul 21 - 23, 2015	Houston Central, TX
Aug 11 - 13, 2015	Arlington, TX
Aug 25 - 27, 2015	Baton Rouge, LA
Sep 8 - 10, 2015	Austin, TX
Sep 15 - 17, 2015	Houston Central, TX
Sep 15 - 17, 2015	Houston South, TX
Sep 22 - 24, 2015	Houston South, TX
Sep 29 - Oct 1, 2015	San Antonio, TX
Oct 6 - 8, 2015	Arlington, TX
Oct 13 - 15, 2015	Bentonville, AR
Oct 20 - 22, 2015	Dallas, TX
Oct 27 - 29, 2015	Oklahoma City, OK
Nov 3 - 5, 2015	Arlington, TX
Nov 17 - 19, 2015	Drumright, OK
Dec 1 - 3, 2015	Houston Central, TX

RELATED COURSES

SH 300 Safety Standards for Scaffolding

24 Hours | \$595

This course will familiarize participants with the procedures, regulations, and safety standards for scaffolding. Scaffold users and safety professionals will benefit from this course by learning to control and eliminate hazards associated with scaffolding systems such as the use of frame scaffolding, rolling scaffolding, tube and clamp, system scaffolding, and suspended scaffolding.

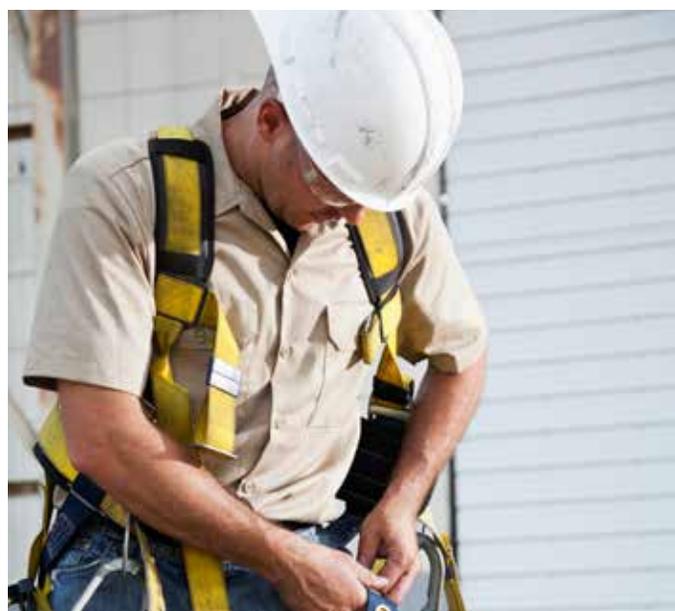
Jan 6 - 8, 2015	Albuquerque, NM
Feb 10 - 12, 2015	Oklahoma City, OK
Feb 17 - 19, 2015	New Orleans, LA
Mar 3 - 5, 2015	Houston South, TX
Mar 24 - 26, 2015	Shreveport, LA
Apr 7 - 9, 2015	Arlington, TX
Jun 2 - 4, 2015	Oklahoma City, OK
Jul 21 - 23, 2015	Arlington, TX
Aug 18 - 20, 2015	Austin, TX
Aug 18 - 20, 2015	Houston North, TX
Sep 29 - Oct 1, 2015	Baton Rouge, LA
Oct 6 - 8, 2015	Houston Central, TX
Nov 3 - 5, 2015	Corpus Christi, TX
Nov 17 - 19, 2015	Amarillo, TX

SEE ALSO

OSHA #7405 Fall Hazard Awareness for the Construction Industry...page 27

RELATED COURSE

OSHA #7405 Fall Hazard Awareness for the Construction Industry...page 27



OSHA #5400

Trainer Course in OSHA Standards for the Maritime Industry

30 Hours | \$695

This course is designed for individuals interested in teaching the 10- and 30-hour Maritime safety and health Outreach Training Program to their employees and other interested groups. Special emphasis is placed on those topics required in the 10- and 30-hour Outreach Training Program as well as the most hazardous in the maritime industry using OSHA Maritime Standards as a guide. Students are briefed on effective instructional approaches and use of visual aids and handouts. This course allows the student to become a trainer in the Outreach Training Program, to conduct 10- and 30-hour maritime classes in shipyard employment, marine terminals, and longshoring, and to issue cards to participants after verifying course completion. Students in OSHA #5400 Trainer Course in OSHA Standards for the Maritime Industry who wish to participate as authorized Outreach Trainer Program trainers in the OSHA Outreach Training Program must successfully prepare a presentation on an assigned OSHA maritime industry Outreach Training Program topic individually or as part of a group and successfully pass a written exam at the end of the course.

Prerequisites: Students must successfully complete the OSHA #5410 Occupational Safety and Health Standards for the Maritime Industry and have three (3) years maritime industry experience and at least two (2) years of occupational safety and health experience (with a broad focus) in any industry, a degree in occupational safety and health from an accredited college or university, certification as an Associated Safety Professional (ASP), a Certified Safety Professional (CSP), a Certified Industrial Hygienist(CIH), a Certified Marine Chemist(CMC), or a Certified Safety and Health Manager (CSHM). Outreach Training Program trainers are required to attend OSHA #5402 Maritime Industry Trainer Update Course at least every four (4) years to maintain their trainer status.

Jan 20 - 23, 2015	Corpus Christi, TX
May 4 - 7, 2015	New Orleans, LA
May 12 - 15, 2015	Houston South, TX

OSHA #5402

Maritime Industry Trainer Update Course

19 Hours | \$495

This course is designed for individuals who have successfully completed OSHA course #5400 Trainer Course in OSHA Standards for the Maritime Industry and are active Outreach Training Program trainers. The course updates the OSHA Maritime standards, policies, and regulations. Upon course completion students will have the ability to demonstrate continued professional development in their field by applying effective adult learning principles and interactive training techniques to clearly identify, define and explain maritime industry hazards and acceptable corrective measures as they continue to teach the 10- and 30-hour Outreach Training Program classes.

Prerequisites: OSHA #5400 Trainer Course in OSHA Standards for the Maritime Industry. Authorized OSHA Outreach trainers are required to attend this course once every four (4) years to maintain their trainer status. Prior to registration, students must provide a copy of their current Outreach Training Program trainer card or an official transcript from the respective OSHA Training Institute Education Center to verify Outreach Training Program trainer authorized status.

Jan 6 - 8, 2015	Baton Rouge, LA
May 19 - 21, 2015	Corpus Christi, TX

OSHA #5410

Occupational Safety and Health Standards for the Maritime Industry

35 Hours | \$695

This course covers OSHA policies, procedures, and standards for the maritime industry. Using the OSHA Maritime Standards as a guide, special emphasis is placed on those areas in the maritime industry which are most hazardous. Upon course completion students will define maritime terms found in the OSHA Maritime Standards, identify hazards in the maritime industry and determine appropriate controls and abatement, locate OSHA Maritime Standards, policies and procedures, and describe the use of the OSHA Maritime Standards and regulations to supplement an ongoing safety and health program.

Mar 2 - 6, 2015	New Orleans, LA
Mar 9 - 13, 2015	Houston South, TX
Jul 20 - 24, 2015	Corpus Christi, TX

COMING SOON FOR MARITIME!

Please call 866.906.9190 for more information

Shipboard and Port Facility Firefighting (Awareness)

This course is designed to assist in developing an all-hazards, multi-discipline team-based response plan to a large-scale or expanding incident(s), including a catastrophic maritime event or terrorist attack. Students will learn the key elements needed to operate effectively in the maritime arena: marine terminology, vessel familiarization, ship configurations, maritime facilities, along with functions and responsibilities of responding agencies including incident management. You will also be introduced to the National Infrastructure Protection Plan (NIPP), National Response Framework (NRF), and National Response Guidelines.

Maritime Firefighting Command Control

This course provides response guidance for (area specific ports) vessel fires, communication challenges, stability, special resource considerations, interfacing with outside entities unique to the maritime arena, and tactical techniques for a variety of scenarios to be incorporated into your future Area Maritime Response Plans. The presentation includes practical applications customized to your area for command and control to create a more comprehensive maritime response program involving live fire teams operating under the NIMS IC/UC principles during a training scenario. Students are introduced to the needs analysis set forth by the, National Infrastructure Protection Plan (NIPP), National Response Framework (NRF), and National Response Guidelines.

OSHA #5600

Disaster Site Worker Trainer Course

30 Hours | \$695

This course prepares experienced Outreach Training Program trainers to present OSHA #7600 Disaster Site Worker Course, intended for second responders (those arriving hours or days after the event). Course topics include the National Response Framework, the Incident Command System, disaster work zone safety, respiratory protection, communication issues, applying elements of successful adult training programs, and knowledge, skills, and attitudes to awareness training about safety and health standards at natural and human-made disaster sites. Students are provided the opportunity to practice knowledge and skills through discussion, planned exercises, demonstrations, and presentations. Lesson plans and training materials for the OSHA #7600 Disaster Site Worker Course are provided. Students who wish to participate as authorized Disaster Site Worker trainers must prepare a presentation on an assigned disaster site worker topic individually or as part of a group. Successful completion of this course authorized students to become trainers in the Disaster Site Worker Outreach Training Program, to conduct the OSHA #7600 Disaster Site Worker Course, and to issue cards to participants after verifying course completion.

Prerequisites: OSHA #500 Trainer Course in OSHA Standards for the Construction Industry or OSHA #501 Trainer Course in OSHA Standards for General Industry, three (3) years safety training experience, and completion of the 40-hour HAZWOPER training. Outreach Training Program trainers are required to attend OSHA #5602 Update for Disaster Site Worker Trainer course at least every four (4) years to maintain their Outreach Training Program trainer authorization. A copy of their Outreach Training Program trainer card for construction or general industry or an official transcript from their respective OSHA Training Institute Education Center showing successful completion of the OSHA #500 or OSHA #501 course, and a copy of their 40-hour HAZWOPER course completion certificate are required prior to the start of class to verify trainer status.

Feb 10 - 13, 2015	Houston Central, TX
May 26 - 29, 2015	Arlington, TX
Jul 28 - 31, 2015	Houston South, TX

RELATED COURSES

OSHA #7600

Disaster Site Worker

15 hours | \$395

This course is designed for personnel who provide skilled support services (e.g., utilities, demolition, debris removal, heavy equipment operation, governmental personnel other than Fire/Rescue/Law Enforcement, NGOs such as Red Cross and Salvation Army, etc.) or site clean-up services (including hazardous waste cleanup) in response to a disaster (hurricane, earthquake, wildfire, tornado, flood, tsunami, oil spill, terrorism, etc.). The goal of this course is to increase the participant's awareness of the safety and health hazards that may be encountered at a natural or human-caused disaster site. The importance of respiratory protection, other Personal Protective Equipment, and proper decontamination procedures that may be used to mitigate the hazards will be emphasized.

Participants will learn how they will support the use of an Incident Command

System through the safe performance of their job responsibilities; develop an awareness of traumatic incident stress and the measures that can reduce this stress; and be trained to perform the following: inspection, care, and maintenance of an air-purifying respirator, donning and doffing an air-purifying respirator, and respirator seal check.

Jan 13 - 14, 2015	Houston Central, TX
May 19 - 20, 2015	Arlington, TX
Jul 21 - 22, 2015	Houston South, TX

DR 560

ICS/NIMS for the Disaster Response Supervisor & Professional

24 Hours | \$595

This course is designed for those individuals who may have leadership responsibilities at a natural or man-caused disaster site. The Incident Command System (ICS) and the National Incident Management System (NIMS) are studied in detail with emphasis on their roles and uses during the crisis management and consequence management phases of disaster response work.

Mar 24 - 26, 2015	Arlington, TX
Jun 16 - 18, 2015	Houston South, TX

DR 561

Disaster & Emergency Management for the Disaster Response Professional

32 Hours | \$695

This advanced course develops the participant's capabilities to effectively fill a leadership role in the disaster/emergency operations and management process in order to protect the lives, environment, and property threatened by natural or man-caused disasters. It provides a structure for anticipating and dealing with preparedness, prevention, protection, response, recovery, and mitigation of the hazards found during the crisis and consequence management phases of disaster/ emergency sites. Upon successful completion of this course participants will have satisfied a core requirement of the Disaster Response Professional Certificate and earned course completion certificates from UTA and the FEMA Emergency Management Institute.

Mar 31 - Apr 3, 2015	Arlington, TX
Jun 23 - 26, 2015	Houston South, TX

SEE ALSO

RM 750 Risk Communication.....page 40

Learn about effective risk communication theory and techniques as related to crises and emergencies. View page 40 for more information.

OSHA #5810

Hazards Recognition and Standards for On-Shore Oil and Gas Exploration and Production

30 Hours | \$695

This course covers OSHA Construction and General Industry Standards relating to the oil and gas industry. This course provides information for employees and employers to protect themselves by developing the knowledge and skills to anticipate, recognize, evaluate and control hazards common to the on-shore oil and gas exploration and production industry. This includes work sites associated with the on-shore exploration and production oil and gas industry including, but not limited to construction, drilling, completion, well servicing, production, product gathering and processing, and product transmission. This course is intended for employees and employers engaged in all phases of on-shore oil and gas exploration and production. Upon course completion students will be able to determine hazards associated with the oil and gas industry, control and hazard abatement, and use of the OSHA standards, policies, and procedures as they relate to the gas and oil industry.

Jan 20 - 23, 2015	Arlington, TX
Feb 10 - 13, 2015	Baton Rouge, LA
Feb 17 - 20, 2015	Houston North, TX
Mar 10 - 13, 2015	Midland, TX
Mar 24 - 27, 2015	Albuquerque, NM
Mar 31 - Apr 3, 2015	Oklahoma City, OK
May 19 - 22, 2015	Arlington, TX
Jun 2 - 5, 2015	Corpus Christi, TX
Jul 7 - 10, 2015	Houston Central, TX
Aug 11 - 14, 2015	Drumright, OK
Oct 6 - 9, 2015	San Antonio, TX
Nov 17 - 20, 2015	Midland, TX
Dec 1 - 4, 2015	Arlington, TX

OG 201

Update for H₂S (Hydrogen Sulfide) Trainer Course

7.5 Hours | \$195

This update course will provide trainers with the skills and knowledge to educate employers and employees on the hazards associated with H₂S. This course is required every three years for all personnel teaching H₂S classes in accordance with ANSI Z390.1. It provides timely information on hazards, policies and regulations with specific emphasis on the ANSI Z390.1 Standard.

Feb 17, 2015	Arlington, TX
Mar 23, 2015	Austin, TX
Apr 10, 2015	Oklahoma City, OK
May 4, 2015	Houston South, TX
Jun 16, 2015	Arlington, TX
Jul 27, 2015	Midland, TX

OG 200

Trainer Course in H₂S (Hydrogen Sulfide)

20 Hours | \$595

This course is designed to provide participants with the skills and knowledge to train employers and employees on the hazards associated with H₂S. This course is designed for personnel interested in conduction Hydrogen Sulfide (H₂S) training for companies in the petroleum or other industry with potential H₂S presence in the work environment. Special emphasis is placed on ANSI/ASSE Z390.1-2006 and the required topics in 29 CFR 1910.1200, Hazard Communication.

Jan 13 - 15, 2015	El Paso, TX
Jan 20 - 22, 2015	Midland, TX
Jan 27 - 29, 2015	Arlington, TX
Feb 10 - 12, 2015	Albuquerque, NM
Feb 24 - 26, 2015	Houston Central, TX
Mar 17 - 19, 2015	San Antonio, TX
Mar 24 - 26, 2015	Lake Charles, LA
Apr 7 - 9, 2015	Oklahoma City, OK
Apr 14 - 16, 2015	Austin, TX
Apr 21 - 23, 2015	El Paso, TX
May 19 - 21, 2015	Shreveport, LA
May 26 - 28, 2015	Arlington, TX
Jun 9 - 11, 2015	San Antonio, TX
Jun 23 - 25, 2015	Midland, TX
Jul 14 - 16, 2015	Arlington, TX
Jul 14 - 16, 2015	New Orleans, LA
Jul 21 - 23, 2015	Drumright, OK
Aug 4 - 6, 2015	Albuquerque, NM
Aug 18 - 20, 2015	Baton Rouge, LA
Sep 1 - 3, 2015	Houston Central, TX
Sep 15 - 17, 2015	El Paso, TX
Sep 22 - 24, 2015	San Antonio, TX
Oct 6 - 8, 2015	Austin, TX
Oct 20 - 22, 2015	Midland, TX

OSHA #7000 **OSHA Training Guidelines for Safe Patient Handling**

7.5 Hours | \$195

This course covers OSHA ergonomic guidelines for safe patient handling and methods to protect workers in all health care settings. Using OSHA's Ergonomics Guidelines for Nursing Homes as a basis for any healthcare facility, this course focuses on analyzing and identifying ergonomic hazards and practical solutions to address these issues. Course topics include developing an ergonomic work process, risk factors in patient handling and transfers, identifying work processes with the potential for musculoskeletal injuries and illnesses, protocol for resident and patient assessment, and implementing solutions including work practices and engineering controls. Upon course completion students will have the ability to apply "OSHA's Ergonomics Guidelines for Nursing Homes" in their healthcare facility, understand the benefits of implementing an ergonomics process, and identify, analyze and develop solutions for ergonomic problem jobs in healthcare.

OSHA #7005 **Public Warehousing and Storage**

7.5 Hours | \$195

This course covers the hazards and injuries likely to occur in public warehousing and storage operations, including encounters with powered industrial trucks, material handling, lifting and ergonomics, hazard communication, walking and working surfaces, and life safety including fire protection and evacuation. This course is intended for warehouse workers, supervisors, and employers responsible for developing safe work practices and procedures in a warehouse setting. Upon course completion students will have the ability to recognize the potential for injuries from forklifts, material handling and lifting, exposure to hazardous substances, slips, trips, and falls and methods to control and abate these hazards.

OSHA #7100 **Introduction to Machinery and Machine Safeguarding**

4 Hours | \$125

This course covers the process to identify, select and properly safeguard machinery to protect employees and others in the work area and deliver appropriate training in safe work practices. Course topics include types of machinery requiring guarding, point of operation, emergency eyewash/shower requirements, hazard communication, OSHA Machinery and Machine Guarding Standards violations, and corrective actions. Upon course completion students will have the ability to explain hazardous actions and motions of various types of machinery, identify methods of safeguarding, and match identified safeguards with the applicable OSHA Machinery and Machine Guarding Standards to reduce and eliminate the potential for accidents and injuries.

OSHA #7105 **Evacuation and Emergency Planning**

4 Hours | \$125

This course covers OSHA requirements for emergency action and fire protection plans. Course topics include purpose and requirements of emergency action and fire prevention plans, elements of emergency evacuation plans, and features of design and maintenance of emergency exit routes. Students will participate in workshops pertaining to the development of emergency action plans. Upon course completion students will have the ability to list the elements of an emergency action plan and emergency evacuation floor plans, recognize violations of OSHA exit route requirements, determine whether their organization requires an emergency action plan, and develop and implement workplace emergency action and fire protection plans.

OSHA #7110 **Safe Bolting: Principles and Practices**

7.5 Hours | \$195

This course covers awareness of safety issues involved in bolting applications. Course topics include safe operation and handling of high powered bolting tools, pressure vessels and piping, machinery or mechanical joints, and structural connections. The course provides workshops and demonstrations of safe bolting applications. The target audience is first line mechanical operators including millwrights, pipefitters, and those who work with mechanical joints as part of their daily work. Upon course completion the student will have the ability to understand the basic technology of bolted joints, safety principles associated with tool selection and operation, workplace conditions, and bolting methods and procedures.

OSHA #7115 **Lockout/Tagout**

7.5 Hours | \$195

This course covers the role and responsibility of the employer to develop and implement an energy control program, or lock-out/tag-out (LOTO) for the protection of workers while performing servicing and maintenance activities on machinery and equipment. Course topics include types of hazardous energy, detecting hazardous conditions, implementing control measures as they relate to the control of hazardous energy, developing and implementing energy control programs including written isolation procedures, training of authorized and affected employees, and periodic inspection of energy control procedures using the OSHA Control of Hazardous Energy Standard. Upon course completion the student will have the ability to explain the importance of energy control programs, procedures, training, audits and methods of controlling hazardous energy.

Visit our website at uta.edu/ded for OSHA Short Course dates and locations.

OSHA SHORT COURSES

OSHA #7120

Introduction to Combustible Dust Hazards

13 Hours | \$195

This course covers the hazards posed by combustible dust within general industry. Course topics include recognizing the hazards and risks associated with combustible dust, control of electrical installation hazards, and developing controls and strategies to prevent or mitigate combustible dust fires and explosions. Upon course completion the student will have the ability to utilize strategies that assure employee safety while using or producing materials that generate combustible dust and the ability to use OSHA Standards, National Fire Protection Association (NFPA) Standards, and other applicable consensus standards that impact industries which generate combustible dust.

OSHA #7125

Seminar on Combustible Dust Hazards

7.5 Hours | \$195

This course covers the hazards posed by combustible dust within general industry. The course topics include recognizing the hazards and risks associated with combustible dust, control of electrical installation hazards, and developing controls and strategies to prevent or mitigate combustible dust fires and explosions. The seminar format is a shortened version of the OSHA 7120 – Introduction to Combustible Dust Hazards and omits discussions on National Fire Protection Association (NFPA) Standards, combustible dust definitions, and workshops. Upon course completion the student will have the ability to utilize strategies that assure employee safety in those industries that use or produce materials that generate combustible dust.

OSHA #7200

Bloodborne Pathogens Exposure Control for Healthcare Facilities

7.5 Hours | \$195

This course covers the development and implementation of Exposure Control Plans (ECP) for healthcare facilities. Course topics include understanding the OSHA Bloodborne Pathogens Standard, determining potential exposure and methods of control, developing an ECP, vaccinations, exposure incidents, training, and record keeping. The target audience is the program administrator, manager, or other personnel designated with the responsibility of developing a Bloodborne Pathogens ECP for a healthcare facility. Course highlights include students developing a template for their facility's ECP. Upon course completion students will have the ability to take a step-by-step approach in developing an ECP for their healthcare facility while utilizing the OSHA Bloodborne Pathogens Standard as a reference.

RELATED COURSE

SH 7201

Bloodborne Pathogen Trainer Course

16 Hours | \$395

Also Available by Contract

This trainer course is for employers to train their employees on bloodborne pathogens; identification, prevention measures, and how to develop a Bloodborne Pathogens Exposure Plan using a step-by-step approach. Featured topics include an Introduction to Bloodborne Pathogens Standard, the Exposure Control Plan, Exposure Determination, Methods of Control, Vaccinations and Evaluations, Training and Information, and Record Keeping. Participants will receive a Trainer's Tool Kit containing a PowerPoint presentation covering the knowledge requirements, instructor notes, student handouts, a written comprehension test, an answer key, and a certificate of completion.

Jan 15 - 16, 2015	Monmouth County, NJ
Jan 28 - 29, 2015	Albuquerque, NM
Feb 11 - 12, 2015	Arlington, TX
Mar 25 - 26, 2015	Pittsburgh, PA



OSHA #7210

Pandemic Influenza Preparedness

7.5 Hours | \$195

This course covers recognizing hazards and risks associated with a pandemic influenza event and developing strategies to assist a business, community, or family with realistic preparation for a pandemic event. Course topics include potential impact of a pandemic influenza event on a business and community, critical elements of a preparedness plan, and realistic strategies for supporting continuity of business. This course offers information on strategies that can be used to control the spread of the virus, minimizing exposure to employees and family, and resources available from OSHA and other government agencies. The intended audience is the business leader and members of their management team who may be integral to preparedness planning. Upon course completion, students will have the ability to prepare for a pandemic to assure business continuity and employee safety.

OSHA #7300

Understanding OSHA's Permit-Required Confined Space Standard

7.5 Hours | \$195

This course covers the requirements of the OSHA Permit-Required Confined Space Standard. Course topics include safety and health hazards associated with confined space entry, and the evaluation, prevention, and abatement of these hazards. The course covers OSHA requirements; it does not feature workshops (instrumentation, control methods and testing) which are included in the OSHA #2264 Permit-Required Confined Space Entry. This course is designed for small employers or a designated representative (line supervisor or manager) with the responsibility to develop a permit-required confined space program. Upon course completion students will have a basic understanding of confined space hazards, evaluating and abatement of the hazards, and determining when a confined space shall be classified as a permit-required confined space.

OSHA #7400

Noise Hazards in the Construction Industry

7.5 Hours | \$195

This course covers the evaluation and reduction of noise hazards in the construction industry. Course topics include OSHA Construction Noise Standards, properties of sound, noise-induced hearing loss, noise exposure control, selection and use of hearing protection, conducting sound level surveys, and worker training. Classroom demonstrations of noise instrumentation and hearing protection devices are featured. The target audience is the construction employer or representative designated with the responsibility to develop a construction noise program. Upon course completion students will understand the properties of sound and its relationship to noise-induced hearing loss, hearing protection usage, how to conduct sound level surveys and the requirements for training workers.

OSHA #7405

Fall Hazard Awareness for the Construction Industry

7.5 Hours | \$195

This course covers the identification, evaluation, prevention and control of fall hazards in the construction industry. The course focuses on falls to a lower level rather than falls to the same level resulting from slips and falls. Course topics include identifying, analyzing, and preventing fall hazards utilizing OSHA Fall Protection Standards. At the conclusion of the course, students will have an awareness level of identifying fall hazards and methods to control and abate the hazards.

OSHA #7410

Managing Excavation Hazards

7.5 Hours | \$195

This course covers the roles and responsibilities of the employer to educate and assign a competent person to excavation sites. Course topics include understanding and application of definitions relating to the OSHA Excavation Standard, excavation hazards and control measures, soil analysis techniques, protective system requirements and emergency response. Upon course completion, students will understand the importance and duties of a competent person in excavation work and have the knowledge and skills required performing these duties.

OSHA #7415

Construction Industry Hazards and Prevention Strategies

15 Hours | \$195

This course provides federal and public sector employees with pertinent information regarding OSHA requirements and guidelines applicable to construction industry activities and operations. Topics include recognition of major safety and health hazards in the construction industry, prevention strategies, safety and health management systems, OSHA requirements and guidelines, and resources available. The course is an interactive training session focusing on class discussion and workshops. Upon course completion students will have an awareness level of the major construction hazards and prevention strategies.

OSHA #7500

Introduction to Safety and Health Management

7.5 Hours | \$195

This course covers the effective implementation of a company's safety and health management system. The course addresses the four core elements of an effective safety and health management system and those central issues that are critical to each element's proper management. This course is an interactive training session focusing on class discussion and workshops. Upon course completion students will have the ability to evaluate, develop, and implement an effective safety and health management system for their company.

Visit our website at uta.edu/ded for OSHA Short Course dates and locations.



Gain a comprehensive understanding of accident investigation procedures and the skills needed to conduct a thorough and effective investigation. See page 5 for more information.



OSHA #7505

Introduction to Accident Incident Investigation

7.5 Hours | \$195

This course covers an introduction to basic accident investigation procedures and describes accident analysis techniques. Course topics include reasons for conducting accident investigations, employer responsibilities related to workplace accident investigations, and a six step accident investigation procedure. The target audience is the employer, manager, employee or employee representative who is involved in conducting accident and/or near-miss investigations. Upon course completion students will have the basic skills necessary to conduct an effective accident investigation at the workplace.

OSHA #7510

Introduction to OSHA for Small Businesses

4 Hours | \$125

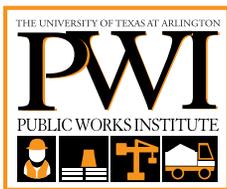
This course covers an introduction to the Occupational Safety and Health Administration (OSHA) and the OSH Act for owners and managers of small businesses. Course topics include an introduction to OSHA, OSHA Standards, the inspection process, implementing a safety and health program, worker training requirements and assistance available to small businesses. Upon course completion students will understand OSHA operations and procedures and how to work with OSHA to prevent or reduce injuries and illnesses in their workplace.

OSHA #7845

Recordkeeping Rule Seminar

4 Hours | \$125

This course covers OSHA requirements for maintaining and posting records of occupational injuries and illnesses, and reporting specific cases to OSHA. Upon course completion students will have the ability to identify OSHA requirements for recordkeeping, posting and reporting and to complete OSHA Form 300 Log of Work-Related Injuries and Illnesses, OSHA Form 300A Summary of Work-Related Injuries and Illnesses, and OSHA Form 301 Injury and Illness Incident Report.



The Public Works Training Institute develops and facilitates training for professionals managing and maintaining our nation's infrastructure.

CS 202 Confined Space Safety Awareness

8 Hours | \$195

This course is intended to provide participants who might be exposed to confined space hazards with the ability to recognize and minimize such hazards. Course content includes: overview of confined spaces; common confined space hazards; hazard recognition; classification of confined spaces; the permit system; atmospheric testing; ventilation systems; duties and responsibilities of entrants, attendants, and entry-supervisors; rescue considerations; applicable regulatory requirements; and components of an OSHA-compliant confined space program. Upon successful course completion participants will receive certificates of completion from the University of Texas at Arlington's Public Works Institute and the U.S. Department of Labor's OSHA Training Institute.

Apr 23, 2015	Arlington, TX
May 21, 2015	Austin, TX
Jun 3, 2015	Houston, TX

ELC 203 Electrical Safety Awareness

8 Hours | \$195

This course is intended to provide participants who might be exposed to electrical hazards (such as electric shock, electrocution, fires, and explosions) with the ability to recognize and minimize such hazards. Course content includes: electrical concepts; hazard recognition and control; definitions and terminology; safe work practices; lockout-tagout; electrical equipment; wiring; special systems; applicable regulatory requirements; and components of an OSHA-compliant electrical safety program. Upon successful course completion participants will receive certificates of completion from the University of Texas at Arlington's Public Works Institute and the U.S. Department of Labor's OSHA Training Institute.

Jul 8, 2015	Arlington, TX
Aug 13, 2015	Austin, TX
Sep, 22, 2015	Houston, TX

EXC 201 Excavation Safety Awareness

8 Hours | \$195

This course is intended to provide participants who might be exposed to excavation hazards with the ability to recognize and minimize such hazards. Course content includes: overview of excavations/trenches; common excavation hazards; hazard recognition; soil types and classifications; protective systems including benching/sloping, shoring, and shielding; access and egress; applicable regulatory requirements; and components of an OSHA-compliant excavation safety program. Upon successful course completion participants will receive certificates of completion from the University of Texas at Arlington's Public Works Institute and the U.S. Department of Labor's OSHA Training Institute.

Jan 29, 2015	Arlington, TX
Feb 24, 2015	Austin, TX
Mar 31, 2015	Houston, TX

FP 204 Fall Safety Awareness

8 Hours | \$195

This course is intended to provide participants who might be exposed to fall hazards with the ability to recognize and minimize such hazards. Course content includes: overview of fall protection; common workplace fall hazards; hazard recognition; fall protection systems including personal fall arrest equipment, guardrails, and safety nets; applicable regulatory requirements; and components of an OSHA-compliant fall protection program. Upon successful course completion participants will receive certificates of completion from the University of Texas at Arlington's Public Works Institute and the U.S. Department of Labor's OSHA Training Institute.

Oct 27, 2015	Arlington, TX
Oct 7, 2015	Austin, TX
Nov 3, 2015	Houston, TX

The courses on this page also apply to the



offered by OSHA. See page 4 for more details.

HAZARDOUS MATERIALS COURSES

HM 101 Trainer Course for Hazard Communication Global Harmonization System (GHS)

8 Hours | \$245

This trainer course is for employers to use in complying with the upcoming December 1, 2013 deadline to train their employees on the Globally Harmonized System for Hazard Communication (known as GHS). The course materials will cover the regulatory requirements for container labeling, the 9 pictograms and their meanings, the Safety Data Sheet format and content requirements. Participants will receive a Trainer's Tool Kit containing a PowerPoint presentation covering the knowledge requirements, instructor notes, student handouts, the GHS/SDS OSHA Quick Cards, a written comprehension test, an answer key, and a certificate of completion.

Jan 20, 2015	Houston Central, TX
Feb 10, 2015	Oklahoma City, OK
Feb 24, 2015	Austin, TX
Mar 10, 2015	Arlington, TX
Apr 14, 2015	New Orleans, LA
May 19, 2015	Drumright, OK
Jun 2, 2015	Austin, TX
Jul 14, 2015	Albuquerque, NM
Jul 14, 2015	Houston South, TX

HM 241 HAZWOPER General Site Worker 40-Hour

40 Hours | \$595

This course is designed to fulfill training requirements for hazardous waste cleanup workers listed within Title 29 Code of Federal Regulations 1910.120(e). Topics include: scope, application, and definitions; safety and health programs; site characterization and analysis; site control; training; medical surveillance; engineering controls, work practices, and personal protective equipment; monitoring; site safety and health plans; drums and containers; decontamination; and on-site emergencies.

Jan 12 - 16, 2015	Arlington, TX
Mar 9 - 13, 2015	Houston Central, TX
Aug 10 - 14, 2015	Arlington, TX
Dec 7 - 11, 2015	Fort Worth, TX

HM 242 HAZWOPER General Site Worker Annual Refresher

8 Hours | \$150

This course is designed as a refresher training course for those individuals who have current certification as a HAZWOPER General Site Worker. This training is required within one year of the initial 40-hour course completion and yearly thereafter. This course discusses and reviews changes in Federal and State regulations as well as relevant, upcoming legislation. In addition, developments in state-of-the-art practices and technologies, as well as key aspects from the initial training are discussed. This course satisfies the annual refresher training requirements of Title 29 Code of Federal Regulations, Part 1910.120(e).

Feb 3, 2015

Arlington, TX

HM 243 HAZWOPER Site Supervisor

8 Hours | Available by Contract

This course is designed to fulfill the OSHA regulatory requirements listed within Title 29 Code of Federal Regulations 1910.120(e) for on-site managers and supervisors directly responsible for or who supervise employees engaged in hazardous waste operations. Topics include: corporate safety and health programs; employee training requirements; personal protective equipment programs; spill containment programs; respiratory protection programs; medical surveillance programs; and state-of-the-art practices and procedures.

HM 244 HAZWOPER First Responder Awareness Level

8 Hours | Available by Contract

This course is designed for individuals who are likely to witness or discover a hazardous substance release. This course provides the required training so these individuals may initiate an emergency response sequence by notifying the proper authorities of the release. Topics covered in the course include: hazardous materials and the risks associated with them; potential outcomes associated with an emergency incident; haz-mat recognition; haz-mat identification; the role of the awareness level individual; site security and control; DOT Emergency Response Guidebook; additional resource needs; and, communications.

HM 245 HAZWOPER First Responder Operations Level

24 Hours | Available by Contract

This course designed for individuals who respond to releases or potential releases of hazardous substances as part of the initial response to the site for the purpose of protecting nearby persons, property, or the environment from the effects of the release. This program provides these individuals with the training required to respond in a defensive fashion without actually trying to stop the release and to contain the release from a safe distance, keep it from spreading, and prevent exposures. Topics include: basic hazard and risk assessment techniques; personal protective equipment; hazardous material terms; control, containment, and confinement operations; decontamination procedures; incident command system; toxicology; and, pre-event and event-specific planning.

HM 246

HAZWOPER First Responder Awareness Level Annual Refresher

8 Hours | Available by Contract

This one-day, 8 hour course is designed as a refresher training course for those individuals who have current certification as a HAZWOPER First Responder at the Awareness Level. This training is required within one year of the initial course completion and yearly thereafter. Topics reviewed include: hazardous materials and the risks associated with them; haz-mat recognition and identification; the role of the awareness level individual; site security and control; Emergency Response Guidebook; additional resource needs; and, communications. This course satisfies the annual refresher training requirements of Title 29 Code of Federal Regulations, Part 1910.120(q).

HM 247

HAZWOPER First Responder Operations Level Annual Refresher

8 Hours | Available by Contract

This course is designed as a refresher training course for those individuals who have current certification as a HAZWOPER First Responder at the Operations Level. This training is required within one year of the initial course completion and yearly thereafter. Topics include: basic hazard and risk assessment techniques; personal protective equipment; hazardous material terms; control, containment, and confinement operations; decontamination procedures; incident command system; toxicology; and, pre-event and event-specific planning. This course satisfies the annual refresher training requirements of Title 29 Code of Federal Regulations, Part 1910.120(q).

DOT 101

Hazardous Materials Transportation Awareness

8 Hours | \$195

Online | \$150

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.

Available by Contract.

Jan 23, 2015	Oklahoma City, OK
Mar 6, 2015	New Orleans, LA
Jun 8, 2015	Houston South, TX
Jul 13, 2015	El Paso, TX
Aug 24, 2015	Albuquerque, NM
Oct 5, 2015	Little Rock, AR

DOT 201

DOT Hazardous Materials Transportation Certification Training

24 Hours | Available by Contract

An intensive three-day (24-hr) program designed for personnel directly involved in the handling, packaging, loading, shipping, and/or preparation of hazardous materials/waste for transportation or who operate a hazardous materials transportation vehicle.

Topics include changes and new requirements of Title 49 Code of Federal Regulations Parts 171 - 178 now in effect, with emphasis on highway transportation of hazardous materials/waste including:

- 172.101 Hazardous Materials Table
- shipping descriptions
- shipping papers
- markings
- labels
- placards
- performance-oriented packaging
- loading and segregation
- security considerations
- safety

This course satisfies the training requirements of 49 CFR Subpart H 172.700 for "Haz-Mat Employees" and "Haz-Mat Employers."

Refresher training: at least once every three years.

DOT 301

Hazardous Materials Multi-Modal Transportation

32 Hours | Available by Contract

A four-day, 32-hour comprehensive ground, air, and vessel training program designed for individuals who are responsible for overall compliance with the U.S. DOT, IATA regulations, and the IMDG Code.

Days 1 & 2 - DOT topics include:

- Recognizing and responding to security threats
- Classifying hazardous materials
- Using the 49 CFR 172.101 table and selecting shipping names
- General packaging requirements
- Marking and labeling packages
- Preparing Shipping Papers and Manifests
- Placarding requirements
- Loading, unloading, and segregation rules
- Recordkeeping and training mandates
- Reporting hazmat incidents and emergencies

Day 3 - IATA topics include:

- Using the IATA Dangerous Goods List and selecting shipping names
- IATA packing instructions
- Rules for shipping limited quantities and excepted small quantities
- Preparing the Shipper's Declaration and Shipper's Certification
- Offering dangerous goods
- Common special issues
- Administration

Day 4 - IMDG topics include:

- Classifying hazardous materials under the IMDG Code
- Using the Dangerous Goods List and selecting shipping names
- IMDG packaging instructions
- Marking and labeling packages
- Preparing the Multimodal Dangerous Goods Form
- Placarding/Marking CTU requirements
- Consolidation, segregation, loading and unloading, and stowage

Refresher training: at least once every three years.

Satisfies the training requirements of DOT, IATA, and IMDG. Upon successful completion of the course, the student will receive a certificate of achievement.



BC 1000 Building Construction for the Fire Service

24 Hours | \$595

The Building Construction Course is designed to enable participants to learn the components of building construction as they relate to firefighter safety and life safety, identify various classifications of building construction, and explain the theoretical concepts of how fire impacts the major types of building construction. Participants will gain knowledge on the elements of construction and the design of structures that are key factors when inspecting buildings, pre-planning fire operations, and operating during emergencies.

Topics covered include:

- Describe building construction as it relates to firefighter safety, building codes, fire prevention, code inspection, firefighting strategy, and tactics.
- Classify major types of building construction in accordance with the building code.
- Analyze the hazards and tactical considerations associated with various types of building construction.
- Explain the different loads and stresses that are placed on a building and their relationships.
- Identify the function of each principle structural component in typical building design.
- Differentiate between fire resistance and flame spread, and describe the testing procedures used to establish ratings for each.
- Classify occupancy designations of the building code.
- Identify the indicators of potential structural failures as they relate to firefighter safety

Dec 8 - 10, 2014	Albuquerque, NM
Jan 12 - 14, 2015	Monmouth County, NJ
Feb 11 - 13, 2015	Nashville, TN
Mar 11 - 13, 2015	Pittsburgh, PA
Apr 27 - 29, 2015	Monmouth County, NJ

FS 110 Laboratory Fire and Safety

8 Hours | \$195

Online | \$150

This course covers the basic principles of laboratory safety. Participants will review the applicable requirements from NFPA 30 and NFPA 45 and the principles of fire prevention, fire safety, and the basic use of hand-held fire extinguishers. It discusses the identification and importance of controls and safeguards for laboratory safety to include the hazards involved with use of laboratory materials and equipment. Principles of laboratory design and layout, as well as emergency procedures will be discussed. Hazard Communication, chemical use, fume hood use, and laboratory waste management are also covered. Also available by contract.

FS 1500 Fire Safety and Health Management

36 Hours | \$695

Fire Safety and Health Management Course Description: This course outlines the Fire & ES Occupational Safety and Health Management System as described in NFPA 1500. It is intended to provide a method to assess a fire department's occupational safety and health management program. It provides participants with the tools necessary to develop the various components of the program to include facility inspection, equipment inspection and management system evaluation.

Jan 26 - 30, 2015	Arlington, TX
Feb 23 - 27, 2015	Fort Belvoir, VA
Mar 23 - 27, 2015	Seattle, WA
Mar 30 - Apr 3, 2015	Monmouth County, NJ
Apr 27 - May 1, 2015	Columbus, OH
May 4 - 8, 2015	Austin, TX
Jun 1 - 5, 2015	Durham, NC
Jul 13 - 17, 2015	Pittsburgh, PA
Jul 27 - 31, 2015	Arlington, TX
Aug 3 - 7, 2015	Denver, CO

FS 201 Applied Fire Safety, Protection and Analysis (NFPA 101)

16 Hours | \$495

Online | \$300

This course examines fire safety in building design, occupancy, and maintenance exploring the issues of safety of facilities from a life and fire safety and fire code compliance standpoint. The course will cover the NFPA 101 Life Safety Code and discuss the interrelation of construction, built-in fire protection, occupancy, and building maintenance. Participants will explore the issues of adopted codes versus referenced standards and face problems in code compliance with more than one applicable code. Also available by contract.

FS 660 Incident Command Training

24 Hours | \$495

This course provides training in Incident Command under the National Incident Management System for Corporate Organizations. The training provides an introduction to the Incident Command System (ICS) and then develops the knowledge and skills necessary for personnel who are likely to assume a supervisory position during Incident Command. This course describes the history, features, principles, and organizational structure as well as the organization and operation of the ICS and Incident Command Hazardous-Material. It will cover management of resources, the duties of all positions, and examples of how the principles are used in incident and event planning. It also explains the relationship between ICS and the National Incident Management System (NIMS). This class can be specially tailored for each organization for any level of Incident Command using real life scenarios.

Topics covered:

- Introduction to the Incident Command System
- Incident Command System (ICS)
- Incident Command Hazardous Materials
- Incident Command Organization and Operation
- Personnel Accountability System
- Scenarios
- Table Top Training Exercises

References provided:

- NFPA 1561, Standard on Emergency Services Incident Management System
- 29 CFR 1910.120, Hazardous Waste Operations And Emergency Response

This course is also available in a condensed 16 hour version and a more in-depth 32 hour version.

Feb 3 - 5, 2015	Arlington, TX
Mar 17 - 19, 2015	South Houston, TX

FS 710 Blueprint Reading for the Fire Service

16 Hours | \$395

This course provides participants with basic instruction on blueprint reading to enable them to understand construction blueprints and various trade schematics used in building construction. Participants learn to identify and interpret the different standards for symbols and abbreviations found on fire, life safety, plumbing, heating and ventilation, and electrical construction drawings, schematics, and wiring diagrams. Participants will also learn fire safety and building code requirements and be able to identify hazards during the various project design phases. The training will enable participants to provide construction recommendations that will improve overall safety of the facility and the construction process.

Dec 11 - 12, 2014	Albuquerque, NM
Feb 9 - 10, 2015	Nashville, TN
Feb 25 - 26, 2015	Monmouth County, NJ
Mar 9 - 10, 2015	Pittsburgh, PA
Apr 30 - May 1, 2015	Monmouth County, NJ

FS 860 Applied Fire/Safety Protection and Emergency Analysis

40 Hours | \$795

Course will consist of 36 hours of Applied Fire/ Safety Protection and Emergency Analysis and 4 hours of OSHA 7105 Evacuation and Emergency Planning for a total 40 hours. Participants will be provided with a comprehensive working knowledge of fire protection and fire prevention as it pertains to life safety within the workplace. Starting with a historical background on the codes and standards, they will be provided information on legal and ethical authority, an introduction to fire safety, building construction, building occupancy classifications, means of egress, the features of fire protection, and tent fire safety code analysis, building rehabilitation, field inspections, and detailed information on the Incident Command System ICS 100, the basics for any organization's coordination during emergent and non-emergent planning and operations.

In addition to The University of Texas at Arlington Fire & Safety certificate, participants will also earn an OSHA certificate for the OSHA #7105 Evacuation and Emergency Planning.

Topics include:

- Incident Command System (ICS)
- Fire Protection and Prevention
- Life Safety
- Evacuation and Emergency Planning
- Field Scenarios
- Table Top Training Exercises

Dec 8 - 12, 2014	Arlington, TX
Feb 9 - 13, 2015	Tulsa, OK
Mar 9 - 13, 2015	Albuquerque, NM
Apr 6 - 10, 2015	San Antonio, TX
Apr 13 - 17, 2015	Monmouth County, NJ
May 18 - 22, 2015	Arlington, TX

FS 913 Fire Safety Trainer Course for Hazard Communication Global Harmonization System (GHS)

8 Hours | Available by Contract

This trainer course is for fire departments to train their employees. While this new criterion applies to chemical manufacturers, importers, distributors, and employees who use chemicals, it also impacts emergency services. GHS information has not been well communicated to the fire service for enhancing pre-incident preparedness and effective post-dispatch incident evaluation. The course covers regulatory requirements for labeling and the new Safety Data Sheet format and content. The difference in GHS Hazardous Category numbers versus NFPA Fire Symbol numbers will also be discussed. Participants will receive a Trainer's Tool Kit containing a PowerPoint presentation covering the knowledge requirements, instructor notes, handouts, written comprehension test, answer key, and certificate of completion and UTA Trainer Card.



LS 101 Life Safety Code Concept

32 Hours | \$695

This course provides training on the concepts of NFPA 101 Life Safety Code requirements that protect people, property, and equipment. The course covers a host of topics in Chapters 1 through 10 related to reducing the spread of fire in buildings and providing means of safe egress from buildings when necessary. The code includes different requirements for different types of occupancies/buildings such as warehouses, hangars, industrial buildings, assembly buildings, hotels, homes, and hospitals. Case studies and exercises will be used to convey the concepts behind the code and its relationship to OSHA and Building Code requirements. Attendees will receive a copy of the NFPA 101 Life Safety Code. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

NFPA's Life Safety Code® (NFPA 101) General:

- Chapters 1-10
- Section 1.1 through Section 1.6
- References
- Definitions
- Chapter 4, Goals, Objectives and fundamental requirements
- Chapter 5, performance-based options
- Chapter 6, Classification of occupancy and Hazard contents
- Chapter 7, Means of Egress Requirements
- Chapter 8, Features of fire protection
- Chapter 9, Building service and fire protection equipment
- Chapter 10, Interior finishes, contents, and furnishings
- Discussion of Occupancy Requirements and Building Rehabilitation

Learn:

- Basic concepts behind the Life Safety Code
- Relationship to OSHA, Building Code, and Fire Safety Code
- Understanding of how to use the Life Safety Code
- Apply Life Safety requirements
- Practical hands-on application

Dec 1 - 4, 2014	Baltimore, MD
Jan 6 - 9, 2015	Hartford, CT
Feb 2 - 5, 2015	Nashville, TN
Mar 2 - 5, 2015	Arlington, TX

LS 102 Life Safety for Assembly and Education

24 Hours | Available by Contract

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system for Assembly Occupancies. Fires in assembly occupancies have been some of the most deadly when the prescribed features, systems, and construction materials were not present. NFPA code provisions mandate that a considerable number of safety systems and features be present in order to keep everyone safe should an unwanted fire occur. The level of safety provided is not the result of any single safety system or feature, but rather is achieved through the combination of multiple safeguards. It covers code provisions and requirements for protecting concentrations of occupants in assembly occupancies, the unique rules for assembly and education occupancies, occupant load factors, student fire safety needs, the unique challenges of large numbers of occupants, and exit access. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

LS 103 Life Safety for Day Care and Residential

24 Hours | Available by Contract

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system for Day Care and Residential Occupancies. It covers code provisions and requirements for protecting occupants with special requirements in day care and residential occupancies such as unique rules for day care and residential occupancies, unique considerations/protection features, building construction features, and fire emergency response. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

JC 210 Joint Commission Hospital Safety Overview

8 Hours | Available by Contract

Online | \$150

This course introduces the participants to the safety, health, and fire requirements for Hospitals and other Health Care Facilities required by the Joint Commission. The course reviews the accreditation process and specific topics such as environment of care, fire safety, ergonomics, and workplace violence. We will discuss basics such as slips, trips, and falls and procedures and techniques for improving overall patient and worker safety in the hospital and health care environment.

LS 104

Life Safety for Ambulatory and Health Care

32 Hours | \$595

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system Ambulatory and Health Care Occupancies. Health care occupancies include general hospitals, psychiatric hospitals, and specialty hospitals, as well as nursing and convalescent homes, skilled nursing facilities, intermediate care facilities, and infirmaries in homes for the aged. Ambulatory care occupancies are those facilities that provide services or treatment to patients on an outpatient basis where treatment renders them incapable self-preservation. Learn how to determine the proper facility classification, the unique protection features, compartmentation, services, and special requirements in the code provisions for protecting occupants with special requirements in ambulatory and health care occupancies. This course is designed for hospital administrators, building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

May 18 - 21, 2015	Arlington, TX
Jul 13 - 16, 2015	San Antonio, TX
Aug 10 - 13, 2015	Oklahoma City, OK

LS 105

Life Safety for Correctional Facilities

24 Hours | Available by Contract

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system Correctional Facilities Occupancies. Because occupant safety in detention and correctional facilities cannot be ensured solely by evacuating the building, learn the unique methods that are used to provide protection and security such as the role of adequate and trained staff, facility arrangements, and the use of specialized procedures for design, construction, compartmentation, detection, and extinguishment. This course is designed for correctional facility administrators, building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

LS 106

Life Safety for Apartments and 1 & 2 Family Homes

24 Hours | Available by Contract

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system for Apartments and Family Home Occupancies. It covers code provisions and requirements for protecting occupants with special requirements in apartment and residential home occupancies. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

LS 107

Life Safety for Mercantile and Business

24 Hours | Available by Contract

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system for Mercantile and Business Occupancies. It covers code provisions and requirements for protecting occupants with in mercantile and business occupancies such as store design and merchandizing factors, features that determine protection, building construction and high rises, and egress. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

LS 108

Life Safety for Industrial and Storage

24 Hours | \$495

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system for Industrial and Storage Occupancies. It covers code provisions and requirements for protecting occupants in industrial and storage occupancies such as hazardous operations, storage configurations, egress for ancillary facilities, and equipment access dimensions. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

May 4 - 6, 2015	Arlington, TX
Sep 2 - 4, 2015	Houston Central, TX
Oct 26 - 28, 2015	Arlington, TX

LS 109

Life Safety for Rehabilitation of Historic Properties

24 Hours | Available by Contract

This course builds upon the material covered in the LS 101 Course on the NFPA 101 Life Safety Code requirements. Participants will receive training on the application of NFPA 101 Life Safety Code requirements to specific building use based upon the occupancy classification system for Historic Occupancies. It covers code provisions and requirements for rehabilitation of historic properties such as levels of safety, levels of code compliance, repair, renovation, modification, and reconstruction. This course is designed for building managers, facility engineers, safety and health professionals, engineers, architects, building owners, and insurers.

SYSTEM SAFETY ENGINEERING

SE 101

System Safety and Analysis for Engineers

32 Hours | \$695

Application of engineering and management principles, criteria, and techniques to optimize safety within the constraints of operational effectiveness, time, and cost throughout all phases of the life cycle of a system or facility. Accident prevention, beginning with systems engineering together with sound management, are combined in this course to enable the student to fully comprehend their vital roles in preventing accidents. The total system life-cycle process, from system design concepts, technology development, system development and demonstration, production and deployment, and operation support, through testing, maintenance / systems management and operational employment are fully examined and evaluated.

Mar 3 - 6, 2015

Arlington, TX

Sep 2 - 4, 2015

Houston Central, TX

SE 201

Hazard and Accident Analysis Techniques for Safety Engineers

40 Hours | \$995

System safety engineering methods are introduced, with emphasis on application of these methods, including FMEA / FMECA, fault tree analysis, event tree analysis, cause-consequence analysis, hazard and operability analysis, and common cause failure analysis. Addresses probability models to accurately predict risk and support decision theory, and risk quantification and assessment. Knowledge of the effects of hazards (fire, explosion, electrical, kinetic, chemical/biological release, radiation) and engineering and mathematical models and methods used to assess the impact of a hazardous condition. Ability to use system safety and safety engineering analysis to determine the probability a hazardous condition contributes to the occurrence/outcome of an accident.

Prerequisites: SE 101 System Safety and Analysis.

May 11 - 15, 2015

Arlington, TX

Sep 14 - 18, 2015

Houston Central, TX

SE 301

Advanced System Safety Engineering

40 Hours | \$995

Advanced system safety course focused on engineering aspects to enhance safety engineers' skill and knowledge in techniques for hazard identification and control and risk quantification and management. Engineering and management principles, criteria, and techniques introduced in the System Safety and Analysis course are reviewed. Advanced system safety engineering methods are applied in real life applications. Ability to develop recommendations for engineering solutions to control the effects of hazards. Presents system safety engineering case studies and lessons learned. Prerequisites: SE 101-System Safety and Analysis and SE 201-Hazard and Accident Analysis Techniques.

Aug 17 - 21, 2015

Arlington, TX

Oct 19 - 23, 2015

Houston Central, TX

SE 302

Facility System Safety Engineering

24 Hours | \$995

This course uses a system safety engineering approach to manage safety and occupational health of a facility during its life cycle by examining deficiencies in facility design/acquisition, facility modification, associated testing, and operational sequences, which can result in acceptance of risk. It provides information and guidance for the development of a facility safety program during the acquisition process and to ensure integration of safety within the facility acquisition process.

Topics include:

- Ensure hazards inherent to the design, equipment, and intended use of the facility are eliminated, or the resultant risk is controlled to an acceptable level;
- Maximize operational readiness and process/mission protection through mishap prevention measures by ensuring appropriate hazard control measures are designed and constructed into the facility in a timely manner and at minimum cost;
- Reduce safety and occupational health retrofit and modification requirements after the design stage;
- Ensure safety and occupational health lessons-learned from similar facilities are incorporated; and
- Ensure modifications to a facility do not increase the risk level of a facility

Feb 17 - 19, 2015

Arlington, TX

Jul 28 - 30, 2015

Austin, TX

SE 303

Software System Safety Engineering

40 Hours | \$995

The role of software as a safety-critical subsystem is rapidly expanding as legacy and developmental systems are being integrated into larger and more complex systems of systems. This course provides participants with the skills, knowledge, and tools necessary for designing and evaluating safety-critical software subsystems to meet applicable safety requirements, include appropriate measures to prevent accidents and minimize their effects are incorporated into system designs, and that all hazards associated with the system are identified and eliminated or controlled throughout the system's acquisition life-cycle. Participants will learn and apply effective hazard identification and risk management practices and techniques that can be used throughout the system's lifecycle; and for all configuration and mission variations and design and procedural changes. This course provides a tailorable set of software safety requirements, tools, and techniques that can be applied by system safety engineers and project office management personnel with system safety responsibilities for safety-critical designs or programs. Presents system safety engineering case studies and lessons learned.

Prerequisites: SE 101 System Safety and Analysis and SE 201 Hazard and Accident Analysis Techniques

Aug 3 - 7, 2015

Arlington, TX

Nov 9 - 13, 2015

Houston Central, TX

LE 101 Lean Six Sigma

8 Hours | \$195

Lean Six Sigma is a developing management concept that blends Lean Manufacturing principles with Six Sigma tools. This approach is gaining increasing use within commercial, defense industry, and government facilities as the most effective way to reduce manufacturing cycle time, and unit cost, and to improve product quality. This course provides an insight into the application of these principles to safety and health to improve overall performance within your organization.

Feb 10, 2015 Arlington, TX

May 12, 2015 San Antonio, TX

LE 201 Visual Management

8 Hours | \$195

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

Feb 11, 2015 Arlington, TX

May 13, 2015 San Antonio, TX

SH 385O EM 385-1-1 US Army Corps of Engineers Safety and Health Requirements and OSHA Construction 30-Hour Card

40 Hours | \$695

This course is designed specifically for contractors, military, and government employees who enforce or must comply with the United States Army Corps of Engineers Safety and Health Requirements (EM 385-1-1, US Army Corp of Engineers Safety & Health Requirements Manual) and OSHA 29 CFR 1926. Course topics include Introduction to OSHA, Focus Four, recognition, avoidance, abatement, and prevention of safety and health hazards in construction. Specific topics cover preparation of Accident Prevention Plans (APP), Activity Hazard Analysis (AHA) development, Job-site inspections, a review of EM 385-1-1 and 29 CFR 1926 OSHA Construction Standards. Participants who satisfactorily complete this course will receive a UTA Certificate for SH 385O and OSHA 30-Hour Construction Card.

Feb 2 - 6, 2015 Arlington, TX

Apr 13 - 17, 2015 San Antonio, TX

May 18 - 22, 2015 Oklahoma City, OK

SH 630 Safety Training and Education Strategies

8 Hours | Available by Contract

Online | \$150

This course reviews adult learning principles and the NIOSH, OSHA, and ANSI recommendations for developing effective safety training and education. Participants are provided with a methodology which integrates these concepts into an effective safety training development model. The training development model includes information on needs assessment, training design, course development, training delivery, and course evaluation. This information will be useful in developing and delivering effective safety and occupational health training. Workshops provide hands-on experience in course development.

SH 682 Safety and Health Management Systems

8 Hours | Available by Contract

Online | \$150

This course provides participants with an introduction to safety and health management systems. The focus is on the benefits of implementing an effective safety and health management system and the common characteristics of such systems. A gap analysis of your existing safety and health program will be used to demonstrate areas requiring improvement. Tools based upon the current safety and health management system concepts such as ANSI Z10, OHST 1801, ILO 1002, OSHA VPP, and I2P2 will be introduced and compared.

SH 710 Blueprint Reading

8 Hours | \$195

Online | \$150

This course provides students with basic instruction on blueprint reading to enable them to understand various types of blueprints, shop prints and schematics used in both the industrial and construction environments. Participants learn to identify and interpret the different standards for symbols and abbreviations found on electrical construction drawings, schematics, and wiring diagrams. Students will also learn fire safety and building code requirements and be able to identify hazards. The training will enable students to provide construction recommendations that will improve overall safety of the facility and the construction process. Also available by contract.

May 19, 2015

Arlington, TX

SH 785 Root Cause Analysis

16 Hours | Available by Contract

The intent of this workshop is to help participants gain the basic skills necessary to conduct an effective accident investigation and determine the root causes. The course reviews basic accident investigation procedures and describes accident analysis techniques with emphasis on the use of Root Cause Analysis. Participants will use systems thinking and tools/techniques for Root Cause Analysis to identify contributing/causal factors that underlie variations in performance associated with adverse events or close calls. The course integrates a number of different methods/techniques using actual case studies to demonstrate their application and their advantages/disadvantages/application. Participants will participate in a variety of instructional activities including lectures, group discussions, quizzes, and practical exercises to reinforce participants' understanding and use of Root Cause Analysis.



SH 801 Enhancing Safety Performance with Behavioral Safety: Current Trends in BBS

24 Hours | \$895



This course begins with the evolution of BBS including the underlying principles, common myths and halfttruths. Emphasis is given to lessons learned from experience and research. Long-term goals for BBS are identified along with proven steps organizations can take that lead to safety excellence. Participants will learn how to develop observation and feedback skills, how to use behavioral data to improve performance, ways to handle common barriers, and strategies to motivate employee safety performance. Current trends in BBS will be analyzed, including how to sustain a BBS process and keep it fresh. Case studies will be utilized to illustrate both successful implementations and lessons learned.

Jan 13 - 15, 2015	Arlington, TX
Aug 11 - 13, 2015	Houston Central, TX

SH 810 Written Programs for Safety and Health Management

40 Hours | \$995



This course addresses the eight core elements of an effective safety and health system and those central issues that are critical to each element's development, implementation and proper management through the use of written material. The focus of this course is to develop the student's skills and knowledge in the development and implementation of a company's safety and health management system with emphasis on the written program documents required by OSHA. Using a hands-on approach, students will have the opportunity to develop policies, procedures and checklists that are required to effectively manage their own safety and health management system.

Apr 13 - 17, 2015	Fort Worth, TX
Sep 28 - Oct 2, 2015	Houston Central, TX

SH 900 Leading Measures for Improving Safety Performance

24 Hours | \$895



This advanced safety and health course will help you identify key steps and develop implementation strategies for your organization to effectively apply leading measures for improving safety performance. Participants will gain enhanced skills for measuring and prioritizing organizational risks. The course will also address corporate success measures, reward and recognition programs, and potential pitfalls of performance measurement systems. The use of case studies, job safety analyses, and near-miss (near-hit) reports will be utilized to foster practical application of a leading measure approach to improving safety performance.

May 26 - 28, 2015	Arlington, TX
Dec 1 - 3, 2015	Arlington, TX

SH 910 Principles of Auditing

24 Hours | \$895



This course is designed to provide participants with the fundamental principles needed to conduct auditing activities related to regulatory compliance, contractual performance, or individual skills and knowledge. Participants will develop auditing skills including planning, procedures, evaluation, and management. The course will specifically address training audits, contractor performance audits, and compliance audits utilizing the Process Safety Management Standard 29 CFR 1910.119.

Jan 13 - 15, 2015	Houston South, TX
Jun 23 - 25, 2015	Arlington, TX
Oct 20 - 22, 2015	Houston Central, TX
Oct 27 - 29, 2015	Arlington, TX

SH 920 Process Safety Management (PSM) Introduction

32 Hours | \$995



Process Safety Management, or PSM, is an OSHA requirement for companies that utilize Highly Hazardous Chemicals (HHC) in their manufacturing process. The OSHA requirements were developed in response to the Clean Air Act. This course describes the procedures required by OSHA and instructs the student in how to design a full implementation of a PSM program that addresses the hazard issues and is compliant with the OSHA requirements. The course is designed for anyone who is in the management of a PSM facility or whose responsibilities include establishing or auditing the process to ensure compliance.

Jul 28 - 31, 2015	Arlington, TX
Oct 13 - 16, 2015	Houston Central, TX

SH 926 Configuration Change Management (Management of Change)

24 Hours | \$595

Also Available by Contract

Configuration change management or management of change (MOC) is a control associated with industries covered by the Process Safety Management standard but it applies equally within the Safety and Health Management System and System Safety Engineering disciplines. Change is essential to an organization's productivity and needs to be managed. All organizations can benefit operationally by implementing methods to manage changes to equipment, procedures, materials and process conditions. This three day course will present methods to identify, review, approve and implement changes within a management of change program through a series of exercises. After completing this course, students will have the tools to develop a management of change process.

Mar 10 - 12, 2015	Arlington, TX
Jun 23 - 25, 2015	Houston Central, TX

SH 930

Project Management for EHS Professionals

28 Hours | \$995

Project Management is both an art and a science. This course introduces EHS professionals to the methodology, tools, and techniques needed to deliver successful projects. Participants will learn the fundamentals of the project management framework consisting of project initiation, planning, execution, control, and closure. Through course exercises and scenarios, participants will build skills in assessing and managing stakeholders, identifying and controlling project scope, developing a Project Plan and other critical project documentation, managing risks, and building the project schedule and budget.



Mar 17 - 20, 2015	Houston Central, TX
Sep 29 - Oct 2, 2015	Arlington, TX

MS 901

Management System Design for EHS

92 Hours | \$2,895

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.

Feb 9 - May 7, 2015	Arlington, TX
Sep 14 - Dec 10, 2015	Austin, TX



RM 101

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

32 Hours | \$695

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.

Jan 13 - 16, 2015	Austin, TX
Jan 27 - 30, 2015	Arlington, TX
Feb 3 - 6, 2015	Houston South, TX
Mar 10 - 13, 2015	Oklahoma City, OK

Apr 21 - 24, 2015	El Paso, TX
May 12 - 15, 2015	Arlington, TX
May 26 - 29, 2015	Houston Central, TX
Jun 9 - 12, 2015	Austin, TX
Jul 14 - 17, 2015	Drumright, OK
Aug 25 - 28, 2015	San Antonio, TX
Sep 1 - 4, 2015	Corpus Christi, TX
Sep 8 - 11, 2015	New Orleans, LA
Sep 15 - 18, 2015	Arlington, TX
Oct 27 - 30, 2015	Houston Central, TX
Nov 10 - 13, 2015	Midland, TX
Dec 8 - 11, 2015	Arlington, TX
Dec 15 - 18, 2015	Oklahoma City, OK

RM 201

Assessment Techniques

24 Hours | \$895

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.

Feb 17 - 19, 2015	Arlington, TX
Mar 17 - 19, 2015	Oklahoma City, OK
Jun 2 - 4, 2015	Houston South, TX
Jul 7 - 9, 2015	Arlington, TX

RM 202

Performance Measurement and Data Analysis

36 Hours | \$995

In this course students will gain the knowledge and skills necessary to establish, implement, and maintain an effective performance measurement system and perform effective data analysis and trending.



Jun 22 - 26, 2015	Arlington, TX
Sep 21 - 25, 2015	Houston Central, TX



RM 203 Risk Informed Decision Making

24 Hours | \$895



This course will use a combination of illustrated case studies, lectures, and individual and group exercises to introduce students to the various facets, methodologies, tools, and practical applications of risk-informed decision making. One goal of the course is to help students make better risk-informed decisions by introducing more structured decision-making processes that focuses on five critical, yet interrelated, steps: Identifying potential undesired outcomes; assigning an order-of-magnitude consequence severity to each outcome; assigning an order-of-magnitude occurrence likelihood to each outcome; assessing total risk magnitude; making risk-informed decisions based on assessed risk magnitudes.

Oct 20 - 22, 2015	Arlington, TX
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RM 204 Human Performance Improvement and Safety Culture

24 Hours | \$895



This course will provide an overview of human performance and incompatibilities in management and leadership practices that lead to organizational weaknesses in work processes that lead to human error. We will address the principles of human performance improvement and we will explore what is meant by a strong safety culture, the principles of a strong safety culture, and how to evaluate the safety culture in your business enterprise. Understanding human performance and safety culture allows us to make better risk informed decisions for our enterprise.

RM 601 Intermediate Accident Investigation and Photography

24 Hours | \$595

This three-day course provides the participant with accident investigation procedures and analysis techniques beyond the basic level. The goal of the course is to help participants gain the skills necessary to conduct more effective accident investigations at their workplace. This course also includes a full day of instruction on the proper use of digital photography and its role in conducting and documenting the scene of an accident.

Apr 14 - 16, 2015	Arlington, TX
Apr 28 - 30, 2015	Houston Central, TX
Aug 18 - 20, 2015	Oklahoma City, OK
Sep 8 - 10, 2015	Albuquerque, NM
Sep 22 - 24, 2015	Arlington, TX
Oct 13 - 15, 2015	New Orleans, LA

RM 701 Advanced Accident Investigation

32 Hours | \$695



This four-day course will teach participants advanced skills in conducting accident investigations that will aid in determining contributing factors that lead to the injury or fatality and how to develop a course of action to prevent future problems. Participants will also learn the importance of conducting a thorough investigation in a consistent manner that will, if necessary, stand up in court. Topics also include calculation of the costs, direct and indirect, associated with an accident. Coursework includes lecture, in-class workshops and case studies, and out-of-class work.

Prerequisites: RM 601 Intermediate Accident Investigation and Photography.

Apr 21 - 24, 2015	Arlington, TX
May 5 - 8, 2015	Houston Central, TX
Sep 15 - 18, 2015	Oklahoma City, OK
Oct 27 - 30, 2015	Arlington, TX
Dec 1 - 4, 2015	New Orleans, LA
Dec 15 - 18, 2015	Albuquerque, NM

RM 740 Critical Thinking Analysis

8 Hours | \$195

Online | \$150

This course provides attendees with skills to improve reasoning, root cause analysis, and their decision making skills. Numerous techniques for conceptualizing, analyzing, synthesizing, evaluating, and applying information are provided. Problem solving, decision making, and planning skills will be discussed. Learn methods to gather information by observation, interviewing, experience, reflection, reasoning, and communication. Also available by contract.

RM 750 Risk Communication

8 Hours | \$195

Online | \$150

This course discusses crisis and emergency risk communication theory and techniques. Participants will learn the fundamentals of effective risk communication and the pitfalls to avoid based on real life examples. They will learn the required steps toward developing and carrying out an effective risk communication plan. Several strategies are suggested to achieve risk communication objectives. Approaches considered will cover communicating effectively in high-stress, lowtrust, emotionally-charged and/or controversial situations and the importance of proper dialogue among individuals, communities, and organizations responsible for and/or affected by environmental, safety, and health hazards.

Feb 9, 2015	Houston Central, TX
Jul 27, 2015	Houston South, TX

Albuquerque, NM

BC 1000	Dec 8 - 10, 2014
FS 710	Dec 11 - 12, 2014
SH 300	Jan 6 - 8, 2015
OSHA #3115	Jan 13 - 15, 2015
OSHA #511	Jan 20 - 23, 2015
OSHA #510	Jan 27 - 30, 2015
OSHA #521	Jan 27 - 30, 2015
SH 7201	Jan 28 - 29, 2015
OSHA #502	Feb 2 - 4, 2015
OSHA #503	Feb 4 - 6, 2015
OG 200	Feb 10 - 12, 2015
OSHA #3095	Feb 17 - 20, 2015
OSHA #2264	Feb 24 - 26, 2015
OSHA #501	Feb 24 - 27, 2015
OSHA #500	Mar 3 - 6, 2015
FS 860	Mar 9 - 13, 2015
OSHA #3015	Mar 17 - 19, 2015
OSHA #5810	Mar 24 - 27, 2015
OSHA #511	Apr 7 - 10, 2015
OSHA #2225	Apr 14 - 17, 2015
OSHA #2045	Apr 21 - 24, 2015
OSHA #2015	May 5 - 8, 2015
OSHA #502	May 18 - 20, 2015
OSHA #2055	May 19 - 21, 2015
OSHA #503	May 20 - 22, 2015
OSHA #3095	May 26 - 29, 2015
OSHA #3115	Jun 2 - 4, 2015
OSHA #501	Jun 16 - 19, 2015
OSHA #500	Jun 23 - 26, 2015
OSHA #521	Jul 7 - 10, 2015
OSHA #2255	Jul 7 - 9, 2015
OSHA #511	Jul 14 - 17, 2015

HM 101	Jul 14, 2015
OG 200	Aug 4 - 6, 2015
OSHA #2264	Aug 4 - 6, 2015
OSHA #501	Aug 11 - 14, 2015
DOT 101	Aug 24, 2015
RM 601	Sep 8 - 10, 2015
OSHA #510	Sep 22 - 25, 2015
OSHA #502	Sep 28 - 30, 2015
OSHA #503	Sep 30 - Oct 2, 2015
OSHA #2225	Oct 6 - 9, 2015
OSHA #2264	Oct 13 - 15, 2015
OSHA #3015	Oct 13 - 15, 2015
OSHA #2015	Nov 3 - 6, 2015
OSHA #2045	Nov 10 - 13, 2015
OSHA #502	Dec 7 - 9, 2015
OSHA #503	Dec 9 - 11, 2015
RM 701	Dec 15 - 18, 2015

Amarillo, TX

OSHA #2055	Jan 6 - 8, 2015
OSHA #2225	Jan 20 - 23, 2015
OSHA #2255	Feb 24 - 26, 2015
OSHA #3095	Mar 31 - Apr 3, 2015
OSHA #502	Apr 13 - 15, 2015
OSHA #503	Apr 15 - 17, 2015
OSHA #510	May 12 - 15, 2015
OSHA #3015	May 19 - 21, 2015
OSHA #500	Jun 23 - 26, 2015
OSHA #3115	Jul 7 - 9, 2015
OSHA #2264	Aug 11 - 13, 2015
OSHA #511	Sep 29 - Oct 2, 2015
OSHA #510	Oct 20 - 23, 2015

OSHA #500	Nov 3 - 6, 2015
SH 300	Nov 17 - 19, 2015

Arlington, TX

FS 860	Dec 8 - 12, 2014
OSHA #2225	* Jan 5 - Feb 2, 2015
OSHA #3095	* Jan 6 - 29, 2015
OSHA #2045	Jan 6 - 9, 2015
OSHA #500	Jan 6 - 9, 2015
HM 241	Jan 12 - 16, 2015
SH 801	Jan 13 - 15, 2015
OSHA #501	Jan 13 - 16, 2015
OSHA #5810	Jan 20 - 23, 2015
OSHA #502	Jan 26 - 28, 2015
FS 1500	Jan 26 - 30, 2015
OG 200	Jan 27 - 29, 2015
OSHA #3095	Jan 27 - 30, 2015
OSHA #510	Jan 27 - 30, 2015
RM 101	Jan 27 - 30, 2015
OSHA #503	Jan 28 - 30, 2015
EXC 201	Jan 29, 2015
OSHA #521	* Feb 2 - 25, 2015
SH 3850	Feb 2 - 6, 2015
OSHA #2045	* Feb 3 - 26, 2015
HM 242	Feb 3, 2015
FS 660	Feb 3 - 5, 2015
OSHA #2225	Feb 3 - 6, 2015
OSHA #511	Feb 3 - 6, 2015
OSHA #521	Feb 3 - 6, 2015
MS 901	Feb 9 - May 7, 2015
LE 101	Feb 10, 2015
OSHA #500	Feb 10 - 13, 2015

SCHEDULE BY LOCATION

* Evening Class

LE 201	Feb 11, 2015	OSHA #3115	Apr 14 - 16, 2015	OSHA #502	Jun 15 - 17, 2015
SH 7201	Feb 11 - 12, 2015	RM 601	Apr 14 - 16, 2015	OG 201	Jun 16, 2015
OG 201	Feb 17, 2015	OSHA #510	Apr 14 - 17, 2015	OSHA #503	Jun 17 - 19, 2015
RM 201	Feb 17 - 19, 2015	OSHA #503	Apr 15 - 17, 2015	RM 202	Jun 22 - 26, 2015
SE 302	Feb 17 - 19, 2015	SH 600	Apr 21 - 22, 2015	SH 910	Jun 23 - 25, 2015
OSHA #501	Feb 17 - 20, 2015	OSHA #511	Apr 21 - 24, 2015	OSHA #510	Jun 23 - 26, 2015
OSHA #502	Feb 23 - 25, 2015	RM 701	Apr 21 - 24, 2015	OSHA #2225	Jul 6 - 29, 2015*
OSHA #3095	Feb 24 - 27, 2015	CS 202	Apr 23, 2015	OSHA #511	Jul 7 - 10, 2015
OSHA #503	Feb 25 - 27, 2015	LS 108	May 4 - 6, 2015	RM 201	Jul 7 - 9, 2015
OSHA #500 *	Mar 2 - 25, 2015	OSHA #2264 *	May 4 - 20, 2015	OSHA #521 *	Jul 7 - 30, 2015
LS 101	Mar 2 - 5, 2015	OSHA #3115 *	May 5 - 21, 2015	ELC 203	Jul 8, 2015
OSHA #501 *	Mar 3 - 26, 2015	OSHA #2255	May 5 - 7, 2015	OSHA #502	Jul 13 - 15, 2015
SE 101	Mar 3 - 6, 2015	OSHA #500	May 5 - 8, 2015	AST 190	Jul 14 - 15, 2015
OSHA #2015	Mar 3 - 6, 2015	SE 201	May 11 - 15, 2015	OG 200	Jul 14 - 16, 2015
OSHA #510	Mar 3 - 6, 2015	AST 190	May 12 - 13, 2015	OSHA #3115	Jul 14 - 16, 2015
HM 101	Mar 10, 2015	OSHA #501	May 12 - 15, 2015	OSHA #503	Jul 15 - 17, 2015
AST 190	Mar 10 - 11, 2015	RM 101	May 12 - 15, 2015	AST 192	Jul 16 - 17, 2015
SH 926	Mar 10 - 12, 2015	AST 192	May 14 - 15, 2015	SH 300	Jul 21 - 23, 2015
OSHA #2264	Mar 10 - 12, 2015	FS 860	May 18 - 22, 2015	OSHA #2045	Jul 21 - 24, 2015
OSHA #511	Mar 10 - 13, 2015	SH 710	May 19 - 19, 2015	OSHA #500	Jul 21 - 24, 2015
AST 192	Mar 12 - 13, 2015	OSHA #7600	May 19 - 20, 2015	FS 1500	Jul 27 - 31, 2015
LS 104	May 18 - 21, 2015	OSHA #5810	May 19 - 22, 2015	OSHA #3015	Jul 28 - 30, 2015
DR 560	Mar 24 - 26, 2015	OG 200	May 26 - 28, 2015	OSHA #501	Jul 28 - 31, 2015
OSHA #3015	Mar 24 - 26, 2015	SH 900	May 26 - 28, 2015	SH 920	Jul 28 - 31, 2015
OSHA #2055	Mar 31 - Apr 2, 2015	OSHA #511	May 26 - 29, 2015	SE 303	Aug 3 - 7, 2015
DR 561	Mar 31 - Apr 3, 2015	OSHA #5600	May 26 - 29, 2015	OSHA #3095 *	Aug 3 - 26, 2015
OSHA #500	Mar 31 - Apr 3, 2015	OSHA #2015 *	Jun 1 - 24, 2015	OSHA #500	Aug 4 - 7, 2015
OSHA #510 *	Apr 6 - 29, 2015	OSHA #3015 *	Jun 2 - 25, 2015	OSHA #2045 *	Aug 4 - 27, 2015
OSHA #501	Apr 7 - 10, 2015	OSHA #3095	Jun 2 - 5, 2015	HM 241	Aug 10 - 14, 2015
OSHA #511 *	Apr 7 - 30, 2015	OSHA #500	Jun 2 - 5, 2015	OSHA #2055	Aug 11 - 13, 2015
SH 300	Apr 7 - 9, 2015	OSHA #521	Jun 2 - 5, 2015	OSHA #3115	Aug 11 - 13, 2015
SH 500	Apr 7 - 9, 2015	OSHA #2264	Jun 9 - 11, 2015	OSHA #511	Aug 11 - 14, 2015
OSHA #502	Apr 13 - 15, 2015	OSHA #501	Jun 9 - 12, 2015	OSHA #502	Aug 17 - 19, 2015

SE 301	Aug 17 - 21, 2015
OSHA #2015	Aug 18 - 21, 2015
OSHA #503	Aug 19 - 21, 2015
OSHA #2225	Aug 25 - 28, 2015
OSHA #510	Aug 25 - 28, 2015
OSHA #521	Sep 1 - 4, 2015
OSHA #501	Sep 1 - 4, 2015
OSHA #500 *	Sep 2 - 28, 2015
OSHA #501 *	Sep 3 - 29, 2015
OSHA #2264	Sep 8 - 10, 2015
OSHA #511	Sep 8 - 11, 2015
AST 190	Sep 8 - 9, 2015
AST 192	Sep 10 - 11, 2015
OSHA #3015	Sep 15 - 17, 2015
RM 101	Sep 15 - 18, 2015
OSHA #502	Sep 21 - 23, 2015
RM 601	Sep 22 - 24, 2015
OSHA #503	Sep 23 - 25, 2015
OSHA #510	Sep 29 - Oct 2, 2015
SH 930	Sep 29 - Oct 2, 2015
OSHA #3115	Oct 6 - 8, 2015
OSHA #3095	Oct 6 - 9, 2015
OSHA #500	Oct 6 - 9, 2015
OSHA #2045	Oct 13 - 16, 2015
OSHA #511	Oct 13 - 16, 2015
RM 203	Oct 20 - 22, 2015
OSHA #521	Oct 20 - 23, 2015
LS 108	Oct 26 - 28, 2015
FP 204	Oct 27, 2015
SH 910	Oct 27 - 29, 2015
OSHA #510	Oct 27 - 30, 2015
RM 701	Oct 27 - 30, 2015
OSHA #3015	Nov 3 - 5, 2015

OSHA #3115	Nov 3 - 5, 2015
OSHA #501	Nov 3 - 6, 2015
OSHA #502	Nov 9 - 11, 2015
AST 190	Nov 10 - 11, 2015
OSHA #511	Nov 10 - 13, 2015
OSHA #503	Nov 11 - 13, 2015
AST 192	Nov 12 - 13, 2015
OSHA #2015	Nov 17 - 20, 2015
OSHA #510	Nov 17 - 20, 2015
SH 900	Dec 1 - 3, 2015
OSHA #5810	Dec 1 - 4, 2015
OSHA #511	Dec 8 - 11, 2015
RM 101	Dec 8 - 11, 2015
OSHA #510	Dec 15 - 18, 2015

Austin, TX

OSHA #521	Jan 6 - 9, 2015
RM 101	Jan 13 - 16, 2015
OSHA #3095	Jan 20 - 23, 2015
OSHA #502	Jan 26 - 28, 2015
OSHA #503	Jan 28 - 30, 2015
OSHA #511	Feb 3 - 6, 2015
OSHA #510	Feb 10 - 13, 2015
OSHA #3115	Feb 17 - 19, 2015
EXC 201	Feb 24, 2015
HM 101	Feb 24, 2015
OSHA #501	Mar 10 - 13, 2015
OG 201	Mar 23, 2015
OSHA #2015	Mar 24 - 27, 2015
OG 200	Apr 14 - 16, 2015
OSHA #2045	Apr 14 - 17, 2015
OSHA #3015	Apr 21 - 23, 2015
OSHA #500	Apr 28 - May 1, 2015

FS 1500	May 4 - 8, 2015
OSHA #2225	May 5 - 8, 2015
OSHA #502	May 11 - 13, 2015
OSHA #521	May 12 - 15, 2015
OSHA #503	May 13 - 15, 2015
CS 202	May 21, 2015
HM 101	Jun 2, 2015
OSHA #511	Jun 9 - 12, 2015
RM 101	Jun 9 - 12, 2015
OSHA #510	Jun 16 - 19, 2015
OSHA #2255	Jun 23 - 25, 2015
OSHA #501	Jul 7 - 10, 2015
OSHA #2264	Jul 21 - 23, 2015
SE 302	Jul 28 - 30, 2015
OSHA #3095	Jul 28 - 31, 2015
OSHA #2045	Aug 4 - 7, 2015
ELC 203	Aug 13, 2015
SH 300	Aug 18 - 20, 2015
OSHA #500	Aug 18 - 21, 2015
OSHA #2015	Aug 25 - 28, 2015
OSHA #510	Sep 1 - 4, 2015
OSHA #3115	Sep 8 - 10, 2015
OSHA #502	Sep 14 - 16, 2015
MS 901	Sep 14 - Dec 10, 2015
OSHA #503	Sep 16 - 18, 2015
OG 200	Oct 6 - 8, 2015
FP 204	Oct 7, 2015
OSHA #2055	Oct 13 - 15, 2015
OSHA #3095	Oct 20 - 23, 2015
OSHA #511	Nov 3 - 6, 2015
OSHA #2225	Nov 10 - 13, 2015
OSHA #510	Nov 10 - 13, 2015
OSHA #2255	Dec 8 - 10, 2015

SCHEDULE BY LOCATION

Baltimore, MD

LS 101	Dec 1 - 4, 2014
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Baton Rouge, LA

LS 101	Nov 3 - 6, 2014
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OSHA #5402	Jan 6 - 8, 2015
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OSHA #502	Jan 26 - 28, 2015
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OSHA #503	Jan 28 - 30, 2015
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OSHA #5810	Feb 10 - 13, 2015
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OSHA #2055	Feb 17 - 19, 2015
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OSHA #511	Mar 10 - 13, 2015
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OSHA #510	Mar 17 - 20, 2015
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OSHA #2264	Apr 21 - 23, 2015
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OSHA #500	Apr 21 - 24, 2015
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OSHA #511	May 12 - 15, 2015
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OSHA #501	May 26 - 29, 2015
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OSHA #2015	Jun 23 - 26, 2015
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OSHA #2225	Jul 21 - 24, 2015
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OSHA #511	Aug 4 - 7, 2015
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OG 200	Aug 18 - 20, 2015
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OSHA #3115	Aug 25 - 27, 2015
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OSHA #510	Sep 8 - 11, 2015
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SH 300	Sep 29 - Oct 1, 2015
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OSHA #500	Oct 13 - 16, 2015
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OSHA #502	Oct 19 - 21, 2015
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OSHA #503	Oct 21 - 23, 2015
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OSHA #2264	Nov 10 - 12, 2015
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OSHA #3015	Dec 8 - 10, 2015
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Bentonville, AR

OSHA #500	Jan 20 - 23, 2015
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OSHA #2015	Feb 17 - 20, 2015
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OSHA #2055	Mar 31 - Apr 2, 2015
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OSHA #511	May 25 - 28, 2015
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OSHA #501	Jun 1 - 4, 2015
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OSHA #502	Jul 6 - 8, 2015
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OSHA #503	Jul 8 - 10, 2015
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OSHA #511	Aug 3 - 6, 2015
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OSHA #510	Aug 10 - 13, 2015
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OSHA #500	Sep 8 - 11, 2015
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OSHA #501	Sep 15 - 18, 2015
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OSHA #3115	Oct 13 - 15, 2015
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OSHA #2255	Nov 3 - 5, 2015
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OSHA #510	Dec 8 - 11, 2015
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Columbus, OH

FS 1500	Apr 27 - May 1, 2015
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Corpus Christi, TX

OSHA #5400	Jan 20 - 23, 2015
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OSHA #510	Jan 27 - 30, 2015
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OSHA #511	Feb 3 - 6, 2015
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OSHA #500	Mar 31 - Apr 3, 2015
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OSHA #501	Apr 7 - 10, 2015
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OSHA #502	May 4 - 6, 2015
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OSHA #503	May 6 - 8, 2015
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OSHA #5402	May 19 - 21, 2015
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OSHA #5810	Jun 2 - 5, 2015
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OSHA #2015	Jun 23 - 26, 2015
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OSHA #5410	Jul 20 - 24, 2015
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OSHA #3095	Aug 4 - 7, 2015
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RM 101	Sep 1 - 4, 2015
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OSHA #510	Sep 15 - 18, 2015
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OSHA #2264	Sep 22 - 24, 2015
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OSHA #500	Oct 20 - 23, 2015
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OSHA #511	Oct 20 - 23, 2015
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OSHA #2055	Oct 27 - 29, 2015
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SH 300	Nov 3 - 5, 2015
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OSHA #502	Nov 16 - 18, 2015
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OSHA #503	Nov 18 - 20, 2015
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OSHA #501	Dec 15 - 18, 2015
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Dallas, TX

OSHA #510	Jan 13 - 16, 2015
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OSHA #2045	Jan 20 - 23, 2015
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OSHA #500	Feb 17 - 20, 2015
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OSHA #2225	Feb 24 - 27, 2015
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OSHA #2255	Mar 17 - 19, 2015
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OSHA #3115	Mar 24 - 26, 2015
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OSHA #2264	Apr 7 - 9, 2015
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OSHA #502	Apr 27 - 29, 2015
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OSHA #503	Apr 29 - May 1, 2015
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OSHA #511	May 5 - 8, 2015
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OSHA #3095	May 26 - 29, 2015
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OSHA #501	Jun 9 - 12, 2015
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OSHA #3015	Jun 30 - Jul 2, 2015
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OSHA #521	Jul 21 - 24, 2015
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OSHA #2045	Jul 28 - 31, 2015
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OSHA #2015	Aug 4 - 7, 2015
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OSHA #510	Aug 25 - 28, 2015
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OSHA #2225	Sep 8 - 11, 2015
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OSHA #500	Sep 15 - 18, 2015
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OSHA #2255	Oct 6 - 8, 2015
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OSHA #3115	Oct 20 - 22, 2015
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OSHA #2264	Nov 17 - 19, 2015
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OSHA #3095	Dec 15 - 18, 2015
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Denver, CO

FS 1500	Aug 3 - 7, 2015
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Drumright, OK

OSHA #511	Jan 6 - 9, 2015
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OSHA #501	Feb 17 - 20, 2015
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OSHA #502	Mar 2 - 4, 2015
OSHA #503	Mar 4 - 6, 2015
OSHA #2264	Apr 28 - 30, 2015
HM 101	May 19, 2015
OSHA #521	May 26 - 29, 2015
OSHA #3095	Jun 30 - Jul 3, 2015
RM 101	Jul 14 - 17, 2015
OG 200	Jul 21 - 23, 2015
OSHA #3015	Aug 11 - 13, 2015
OSHA #5810	Aug 11 - 14, 2015
OSHA #510	Sep 8 - 11, 2015
OSHA #2015	Oct 6 - 9, 2015
OSHA #2264	Oct 20 - 22, 2015
OSHA #3115	Nov 17 - 19, 2015

Durham, NC

FS 1500	Jun 1 - 5, 2015
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El Paso, TX

OSHA #502	Jan 5 - 7, 2015
OSHA #503	Jan 7 - 9, 2015
OG 200	Jan 13 - 15, 2015
OSHA #2225	Feb 10 - 13, 2015
OSHA #2255	Feb 17 - 19, 2015
OSHA #521	Mar 17 - 20, 2015
OSHA #510	Mar 24 - 27, 2015
OSHA #3015	Mar 31 - Apr 2, 2015
OSHA #511	Mar 31 - Apr 3, 2015
OSHA #2055	Apr 14 - 16, 2015
OG 200	Apr 21 - 23, 2015
RM 101	Apr 21 - 24, 2015
OSHA #500	May 5 - 8, 2015
OSHA #501	May 12 - 15, 2015

OSHA #2015	Jun 2 - 5, 2015
DOT 101	Jul 13, 2015
OSHA #2045	Jun 23 - 26, 2015
OSHA #510	Jul 14 - 17, 2015
OSHA #502	Jul 20 - 22, 2015
OSHA #503	Jul 22 - 24, 2015
OSHA #3095	Aug 18 - 21, 2015
OSHA #500	Aug 18 - 21, 2015
OG 200	Sep 15 - 17, 2015
OSHA #521	Sep 22 - 25, 2015
OSHA #3015	Sep 29 - Oct 1, 2015
OSHA #510	Oct 6 - 9, 2015
OSHA #2264	Oct 27 - 29, 2015
OSHA #500	Nov 10 - 13, 2015
OSHA #2055	Dec 1 - 3, 2015
OSHA #511	Dec 1 - 4, 2015
OSHA #2015	Dec 15 - 18, 2015
OSHA #501	Dec 15 - 18, 2015

Fort Belvoir, VA

FS 1500	Feb 23 - 27, 2015
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Fort Worth, TX

OSHA #502	Mar 16 - 18, 2015
OSHA #503	Mar 18 - 20, 2015
SH 810	Apr 13 - 17, 2015
OSHA #510	May 19 - 22, 2015
OSHA #500	Jul 28 - 31, 2015
OSHA #511	Sep 1 - 4, 2015
OSHA #502	Oct 26 - 28, 2015
OSHA #503	Oct 28 - 30, 2015
OSHA #501	Dec 1 - 4, 2015
HM 241	Dec 7 - 11, 2015

Hartford, CT

LS 101	Jan 6 - 9, 2015
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Houston Central, TX

OSHA #502	Jan 12 - 14, 2015
OSHA #7600	Jan 13 - 14, 2015
OSHA #2045	Jan 13 - 16, 2015
OSHA #503	Jan 14 - 16, 2015
HM 101	Jan 20, 2015
OSHA #3015	Jan 20 - 22, 2015
OSHA #502	Feb 2 - 4, 2015
OSHA #3095	Feb 3 - 6, 2015
OSHA #503	Feb 4 - 6, 2015
RM 750	Feb 9, 2015
OSHA #2264	Feb 10 - 12, 2015
OSHA #5600	Feb 10 - 13, 2015
OG 200	Feb 24 - 26, 2015
OSHA #510	Feb 24 - 27, 2015
OSHA #511	Mar 3 - 6, 2015
HM 241	Mar 9 - 13, 2015
OSHA #510	Mar 17 - 20, 2015
SH 930	Mar 17 - 20, 2015
OSHA #500	Mar 24 - 27, 2015
EXC 201	Mar 31, 2015
OSHA #501	Mar 31 - Apr 3, 2015
OSHA #521	Mar 31 - Apr 3, 2015
OSHA #2225	Apr 7 - 10, 2015
OSHA #2264	Apr 14 - 16, 2015
OSHA #510	Apr 21 - 24, 2015
AST 190	Apr 28 - 29, 2015
RM 601	Apr 28 - 30, 2015
AST 192	Apr 30 - May 1, 2015
OSHA #2255	May 5 - 7, 2015

SCHEDULE BY LOCATION

OSHA #511	May 5 - 8, 2015
RM 701	May 5 - 8, 2015
OSHA #3115	May 12 - 14, 2015
OSHA #2015	May 19 - 22, 2015
OSHA #510	May 26 - 29, 2015
RM 101	May 26 - 29, 2015
OSHA #501	Jun 2 - 5, 2015
CS 202	Jun 3, 2015
AST 190	Jun 9 - 10, 2015
OSHA #2055	Jun 9 - 11, 2015
OSHA #500	Jun 9 - 12, 2015
AST 192	Jun 11 - 12, 2015
OSHA #502	Jun 15 - 17, 2015
OSHA #503	Jun 17 - 19, 2015
SH 926	Jul 23 - 25, 2015
OSHA #2225	Jun 23 - 26, 2015
OSHA #3095	Jun 30 - Jul 3, 2015
OSHA #510	Jul 7 - 10, 2015
OSHA #5810	Jul 7 - 10, 2015
OSHA #2264	Jul 14 - 16, 2015
OSHA #3115	Jul 21 - 23, 2015
OSHA #502	Jul 27 - 29, 2015
OSHA #503	Jul 29 - 31, 2015
AST 190	Aug 4 - 5, 2015
OSHA #501	Aug 4 - 7, 2015
OSHA #521	Aug 4 - 7, 2015
AST 192	Aug 6 - 7, 2015
SH 801	Aug 11 - 13, 2015
OSHA #511	Aug 18 - 21, 2015
OSHA #3015	Aug 25 - 27, 2015
OSHA #510	Aug 25 - 28, 2015
OG 200	Sep 1 - 3, 2015
OSHA #500	Sep 1 - 4, 2015

LS 108	Sep 2 - 4, 2015
SE 101	Sep 2 - 4, 2015
OSHA #2045	Sep 8 - 11, 2015
OSHA #3095	Sep 8 - 11, 2015
OSHA #502	Sep 14 - 16, 2015
SE 201	Sep 14 - 18, 2015
OSHA #3115	Sep 15 - 17, 2015
OSHA #503	Sep 16 - 18, 2015
RM 202	Sep 21 - 25, 2015
ELC 203	Sep 22, 2015
OSHA #510	Sep 22 - 25, 2015
SH 810	Sep 28 - Oct 2, 2015
OSHA #2264	Sep 29 - Oct 1, 2015
OSHA #500	Sep 29 - Oct 2, 2015
AST 190	Oct 6 - 7, 2015
SH 300	Oct 6 - 8, 2015
OSHA #521	Oct 6 - 9, 2015
AST 192	Oct 8 - 9, 2015
OSHA #501	Oct 13 - 16, 2015
OSHA #511	Oct 13 - 16, 2015
SH 920	Oct 13 - 16, 2015
SE 301	Oct 19 - 23, 2015
OSHA #3015	Oct 20 - 22, 2015
SH 910	Oct 20 - 22, 2015
OSHA #2015	Oct 20 - 23, 2015
OSHA #500	Oct 27 - 30, 2015
RM 101	Oct 27 - 30, 2015
SE 302	Nov 9 - 13, 2015
OSHA #2225	Nov 17 - 20, 2015
OSHA #510	Nov 17 - 20, 2015
OSHA #502	Nov 30 - Dec 2, 2015
OSHA #2264	Dec 1 - 3, 2015
OSHA #3115	Dec 1 - 3, 2015

OSHA #503	Dec 2 - 4, 2015
OSHA #510	Dec 8 - 11, 2015
AST 190	Dec 8 - 9, 2015
AST 192	Dec 10 - 11, 2015
OSHA #500	Dec 15 - 18, 2015
OSHA #511	Dec 15 - 18, 2015

Houston North, TX

OSHA #510	Feb 10 - 13, 2015
OSHA #521	Feb 10 - 13, 2015
OSHA #500	Feb 17 - 20, 2015
OSHA #5810	Feb 17 - 20, 2015
OSHA #501	Mar 10 - 13, 2015
OSHA #511	Mar 17 - 20, 2015
OSHA #502	May 11 - 13, 2015
OSHA #503	May 13 - 15, 2015
OSHA #3095	Jun 9 - 12, 2015
OSHA #3015	Jun 30 - Jul 2, 2015
OSHA #510	Jun 30 - Jul 3, 2015
OSHA #2015	Jul 21 - 24, 2015
OSHA #500	Jul 21 - 24, 2015
SH 300	Aug 18 - 20, 2015
OSHA #511	Sep 15 - 18, 2015
OSHA #502	Oct 12 - 14, 2015
OSHA #503	Oct 14 - 16, 2015
OSHA #510	Oct 20 - 23, 2015
FP 204	Nov 3, 2015
OSHA #521	Nov 3 - 6, 2015
OSHA #501	Nov 10 - 13, 2015
OSHA #2015	Dec 1 - 4, 2015
OSHA #2264	Dec 15 - 17, 2015

Houston South, TX

OSHA #510	Jan 6 - 9, 2015
SH 910	Jan 13 - 15, 2015
OSHA #500	Jan 13 - 16, 2015
OSHA #2225	Jan 27 - 30, 2015
OSHA #511	Jan 27 - 30, 2015
RM 101	Feb 3 - 6, 2015
OSHA #2264	Feb 17 - 19, 2015
OSHA #501	Feb 24 - 27, 2015
SH 300	Mar 3 - 5, 2015
OSHA #521	Mar 3 - 6, 2015
OSHA #5410	Mar 9 - 13, 2015
OSHA #2045	Mar 10 - 13, 2015
FS 660	Mar 17 - 19, 2015
SH 600	Mar 24 - 25, 2015
OSHA #3115	Mar 24 - 26, 2015
OSHA #3095	Apr 21 - 24, 2015
OG 201	May 4, 2015
OSHA #5400	May 12 - 15, 2015
OSHA #500	May 19 - 22, 2015
OSHA #3015	Jun 2 - 4, 2015
RM 201	Jun 2 - 4, 2015
DOT 101	Jun 8, 2015
DR 560	Jun 16 - 18, 2015
DR 561	Jun 23 - 26, 2015
OSHA #501	Jun 30 - Jul 3, 2015
OSHA #511	Jul 7 - 10, 2015
SE 101	Jul 7 - 10, 2015
HM 101	Jul 14, 2015
OSHA #7600	Jul 21 - 22, 2015
SH 500	Jul 21 - 23, 2015
RM 750	Jul 27, 2015
OSHA #5600	Jul 28 - 31, 2015

OSHA #502	Aug 10 - 12, 2015
OSHA #503	Aug 12 - 14, 2015
OSHA #510	Aug 18 - 21, 2015
SE 201	Sep 14 - 18, 2015
OSHA #3115	Sep 15 - 17, 2015
OSHA #3115	Sep 22 - 24, 2015
OSHA #510	Oct 6 - 9, 2015
SE 301	Oct 19 - 23, 2015
SE 303	Nov 9 - 13, 2015
OSHA #500	Nov 17 - 20, 2015
OSHA #511	Dec 8 - 11, 2015

Lafayette, LA

OSHA #511	Feb 10 - 13, 2015
OSHA #2225	Mar 3 - 6, 2015
OSHA #3095	Apr 7 - 10, 2015
OSHA #521	Apr 7 - 10, 2015
OSHA #511	Jun 9 - 12, 2015
OSHA #521	Jun 16 - 19, 2015
OSHA #501	Jul 14 - 17, 2015
OSHA #510	Jul 21 - 24, 2015
OSHA #500	Aug 11 - 14, 2015
OSHA #3095	Sep 1 - 4, 2015
OSHA #511	Sep 22 - 25, 2015
OSHA #3015	Oct 27 - 29, 2015
OSHA #501	Oct 27 - 30, 2015
OSHA #511	Dec 8 - 11, 2015

Lake Charles, LA

OG 200	Mar 24 - 26, 2015
OSHA #2045	Jul 28 - 31, 2015

Little Rock, AR

OSHA #510	Mar 24 - 27, 2015
OSHA #511	Apr 7 - 10, 2015
OSHA #500	Jun 30 - Jul 3, 2015
OSHA #501	Aug 25 - 28, 2015
OSHA #2045	Sep 22 - 25, 2015
DOT 101	Oct 5, 2015
OSHA #3095	Nov 10 - 13, 2015

Midland, TX

OSHA #511	Jan 13 - 16, 2015
OG 200	Jan 20 - 22, 2015
OSHA #501	Feb 3 - 6, 2015
OSHA #2045	Feb 17 - 20, 2015
OSHA #5810	Mar 10 - 13, 2015
OSHA #2264	Mar 17 - 19, 2015
OSHA #502	Apr 20 - 22, 2015
OSHA #503	Apr 22 - 24, 2015
OSHA #2255	May 12 - 14, 2015
OSHA #2225	Jun 2 - 5, 2015
OG 200	Jun 23 - 25, 2015
OG 201	Jul 27, 2015
OSHA #510	Jul 28 - 31, 2015
OSHA #502	Aug 3 - 5, 2015
OSHA #503	Aug 5 - 7, 2015
OSHA #511	Sep 8 - 11, 2015
OG 200	Oct 20 - 22, 2015
RM 101	Nov 10 - 13, 2015
OSHA #5810	Nov 17 - 20, 2015
OSHA #511	Dec 15 - 18, 2015

SCHEDULE BY LOCATION

Monmouth County, NJ

BC 1000	Jan 12 - 14, 2015
SH 7201	Jan 15 - 16, 2015
FS 710	Feb 25 - 26, 2015
FS 1500	Mar 30 - Apr 3, 2015
FS 860	Apr 13 - 17, 2015
BC 1000	Apr 27 - 29, 2015
FS 710	Apr 30 - May 1, 2015

Nashville, TN

LS 101	Feb 2 - 5, 2015
FS 710	Feb 9 - 10, 2015
BC 1000	Feb 11 - 13, 2015

New Orleans, LA

OSHA #511	Jan 6 - 9, 2015
OSHA #2015	Jan 13 - 16, 2015
OSHA #501	Jan 20 - 23, 2015
OSHA #2045	Jan 27 - 30, 2015
OSHA #510	Feb 3 - 6, 2015
OSHA #3015	Feb 10 - 12, 2015
SH 300	Feb 17 - 19, 2015
OSHA #500	Feb 24 - 27, 2015
OSHA #5410	Mar 2 - 6, 2015
DOT 101	Mar 6 - 6, 2015
OSHA #3095	Mar 17 - 20, 2015
OSHA #502	Mar 30 - Apr 1, 2015
OSHA #503	Apr 1 - 3, 2015
HM 101	Apr 14, 2015
OSHA #2255	Apr 14 - 16, 2015
OSHA #510	Apr 14 - 17, 2015
OSHA #5400	May 4 - 7, 2015
OSHA #3015	May 5 - 7, 2015

OSHA #510	May 12 - 15, 2015
OSHA #502	May 18 - 20, 2015
OSHA #503	May 20 - 22, 2015
OSHA #3115	Jun 30 - Jul 2, 2015
OSHA #500	Jun 30 - Jul 3, 2015
OSHA #511	Jul 7 - 10, 2015
OG 200	Jul 14 - 16, 2015
OSHA #501	Jul 28 - 31, 2015
OSHA #521	Aug 18 - 21, 2015
OSHA #2264	Aug 25 - 27, 2015
OSHA #502	Aug 31 - Sep 2, 2015
OSHA #503	Sep 2 - 4, 2015
RM 101	Sep 8 - 11, 2015
OSHA #2055	Sep 29 - Oct 1, 2015
RM 601	Oct 13 - 15, 2015
OSHA #3095	Oct 27 - 30, 2015
OSHA #521	Nov 10 - 13, 2015
OSHA #510	Nov 17 - 20, 2015
RM 701	Dec 1 - 4, 2015

Oklahoma City, OK

OSHA #2264	Jan 13 - 15, 2015
OSHA #510	Jan 20 - 23, 2015
DOT 101	Jan 23 - 23, 2015
OSHA #2255	Jan 27 - 29, 2015
OSHA #511	Jan 27 - 30, 2015
OSHA #3015	Feb 3 - 5, 2015
HM 101	Feb 10, 2015
SH 300	Feb 10 - 12, 2015
OSHA #500	Feb 17 - 20, 2015
OSHA #501	Feb 24 - 27, 2015
OSHA #2045	Mar 3 - 6, 2015
OSHA #2225	Mar 10 - 13, 2015

RM 101	Mar 10 - 13, 2015
RM 201	Mar 17 - 19, 2015
OSHA #2015	Mar 24 - 27, 2015
OSHA #5810	Mar 31 - Apr 3, 2015
OG 200	Apr 7 - 9, 2015
OSHA #3115	Apr 7 - 9, 2015
OG 201	Apr 10, 2015
OSHA #510	Apr 14 - 17, 2015
OSHA #521	Apr 14 - 17, 2015
OSHA #511	Apr 21 - 24, 2015
OSHA #3095	May 5 - 8, 2015
OSHA #3015	May 12 - 14, 2015
SH 3850	May 18 - 22, 2015
OSHA #2055	May 26 - 28, 2015
OSHA #501	May 26 - 29, 2015
SH 300	Jun 2 - 4, 2015
OSHA #2255	Jun 9 - 11, 2015
OSHA #502	Jun 22 - 24, 2015
OSHA #503	Jun 24 - 26, 2015
OSHA #511	Jun 30 - Jul 3, 2015
OSHA #2225	Jul 7 - 10, 2015
OSHA #510	Jul 14 - 17, 2015
OSHA #521	Jul 21 - 24, 2015
SE 302	Jul 28 - 30, 2015
OSHA #500	Jul 28 - 31, 2015
LS 104	Aug 10 - 13, 2015
RM 601	Aug 18 - 20, 2015
OSHA #502	Aug 24 - 26, 2015
OSHA #503	Aug 26 - 28, 2015
OSHA #2264	Sep 1 - 3, 2015
OSHA #521	Sep 8 - 11, 2015
OSHA #2015	Sep 15 - 18, 2015
RM 701	Sep 15 - 18, 2015

OSHA #3095	Sep 22 - 25, 2015
OSHA #511	Oct 6 - 9, 2015
OSHA #2045	Oct 20 - 23, 2015
OSHA #3115	Oct 27 - 29, 2015
OSHA #3015	Nov 17 - 19, 2015
OSHA #3095	Dec 1 - 4, 2015
OSHA #500	Dec 1 - 4, 2015
RM 101	Dec 15 - 18, 2015

Pittsburgh, PA

FS 710	Mar 9 - 10, 2015
BC 1000	Mar 11 - 13, 2015
SH 7201	Mar 25 - 26, 2015
FS 1500	Jul 13 - 17, 2015

Port Lavaca, TX

OSHA #3095	Mar 17 - 20, 2015
OSHA #511	Apr 28 - May 1, 2015
OSHA #510	Jul 14 - 17, 2015
OSHA #500	Sep 29 - Oct 2, 2015
OSHA #510	Nov 3 - 6, 2015

San Antonio, TX

OSHA #510	Jan 6 - 9, 2015
OSHA #511	Jan 13 - 16, 2015
OSHA #2264	Jan 20 - 22, 2015
OSHA #502	Feb 9 - 11, 2015
OSHA #503	Feb 11 - 13, 2015
OSHA #521	Feb 17 - 20, 2015
OSHA #3095	Mar 3 - 6, 2015
OSHA #3115	Mar 10 - 12, 2015
OG 200	Mar 17 - 19, 2015
FS 860	Apr 6 - 10, 2015
OSHA #500	Apr 7 - 10, 2015

SH 3850	Apr 13 - 17, 2015
OSHA #501	Apr 14 - 17, 2015
OSHA #2055	Apr 21 - 23, 2015
LE 101	May 12, 2015
LE 201	May 13, 2015
OSHA #2015	May 19 - 22, 2015
OSHA #2045	May 26 - 29, 2015
OSHA #2225	Jun 2 - 5, 2015
OG 200	Jun 9 - 11, 2015
OSHA #510	Jun 16 - 19, 2015
SH 926	Jun 23 - 25, 2015
OSHA #500	Jun 23 - 26, 2015
OSHA #511	Jun 30 - Jul 3, 2015
OSHA #3015	Jul 7 - 9, 2015
LS 104	Jul 13 - 16, 2015
OSHA #503	Jul 15 - 17, 2015
OSHA #502	Jul 20 - 22, 2015
OSHA #2264	Jul 28 - 30, 2015
OSHA #2255	Aug 11 - 13, 2015
OSHA #521	Aug 11 - 14, 2015
RM 101	Aug 25 - 28, 2015
OG 200	Sep 22 - 24, 2015
OSHA #511	Sep 22 - 25, 2015
OSHA #3115	Sep 29 - Oct 1, 2015
OSHA #501	Sep 29 - Oct 2, 2015
OSHA #5810	Oct 6 - 9, 2015
OSHA #510	Nov 3 - 6, 2015
OSHA #2045	Dec 1 - 4, 2015
OSHA #2225	Dec 8 - 11, 2015

Seattle, WA

FS 1500	Mar 23 - 27, 2015
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Shreveport, LA

OSHA #510	Jan 13 - 16, 2015
OSHA #511	Jan 20 - 23, 2015
OSHA #3115	Feb 24 - 26, 2015
OSHA #500	Mar 3 - 6, 2015
OSHA #501	Mar 10 - 13, 2015
SH 300	Mar 24 - 26, 2015
OSHA #2015	Apr 7 - 10, 2015
OSHA #3015	Apr 14 - 16, 2015
OSHA #2264	May 5 - 7, 2015
OG 200	May 19 - 21, 2015
OSHA #502	Jun 15 - 17, 2015
OSHA #503	Jun 17 - 19, 2015
OSHA #3095	Jul 7 - 10, 2015
OSHA #2055	Jul 21 - 23, 2015
OSHA #2045	Aug 18 - 21, 2015
OSHA #511	Aug 18 - 21, 2015
OSHA #521	Sep 15 - 18, 2015
OSHA #510	Oct 27 - 30, 2015
OSHA #500	Dec 1 - 4, 2015

Tulsa, OK

FS 860	Feb 9 - 13, 2015
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December 2014

1 - 4	LS 101	Baltimore, MD
8 - 10	BC 1000	Albuquerque, NM
8 - 12	FS 860	Arlington, TX
11 - 12	FS 710	Albuquerque, NM

January 2015

5 - 7	OSHA #502	El Paso, TX
5 - Feb 2*	OSHA #2225	Arlington, TX
6 - 29*	OSHA #3095	Arlington, TX
6 - 8	OSHA #2055	Amarillo, TX
6 - 8	OSHA #5402	Baton Rouge, LA
6 - 8	SH 300	Albuquerque, NM
6 - 9	LS 101	Hartford, CT
6 - 9	OSHA #2045	Arlington, TX
6 - 9	OSHA #500	Arlington, TX
6 - 9	OSHA #510	Houston South, TX
6 - 9	OSHA #510	San Antonio, TX
6 - 9	OSHA #511	Drumright, OK
6 - 9	OSHA #511	New Orleans, LA
6 - 9	OSHA #521	Austin, TX
7 - 9	OSHA #503	El Paso, TX
12 - 14	BC 1000	Monmouth County, NJ
12 - 14	OSHA #502	Houston Central, TX
12 - 16	HM 241	Arlington, TX
13 - 14	OSHA #7600	Houston Central, TX
13 - 15	OG 200	El Paso, TX
13 - 15	OSHA #2264	Oklahoma City, OK
13 - 15	OSHA #3115	Albuquerque, NM
13 - 15	SH 801	Arlington, TX
13 - 15	SH 910	Houston South, TX
13 - 16	OSHA #2015	New Orleans, LA
13 - 16	OSHA #2045	Houston Central, TX
13 - 16	OSHA #500	Houston South, TX
13 - 16	OSHA #501	Arlington, TX
13 - 16	OSHA #510	Dallas, TX
13 - 16	OSHA #510	Shreveport, LA
13 - 16	OSHA #511	Midland, TX
13 - 16	OSHA #511	San Antonio, TX
13 - 16	RM 101	Austin, TX

14 - 16	OSHA #503	Houston Central, TX
15 - 16	SH 7201	Monmouth County, NJ
20 - 22	OG 200	Midland, TX
20 - 22	OSHA #2264	San Antonio, TX
20 - 22	OSHA #3015	Houston Central, TX
20 - 23	OSHA #2045	Dallas, TX
20 - 23	OSHA #2225	Amarillo, TX
20 - 23	OSHA #3095	Austin, TX
20 - 23	OSHA #500	Bentonville, AR
20 - 23	OSHA #501	New Orleans, LA
20 - 23	OSHA #510	Oklahoma City, OK
20 - 23	OSHA #511	Albuquerque, NM
20 - 23	OSHA #511	Shreveport, LA
20 - 23	OSHA #5400	Corpus Christi, TX
20 - 23	OSHA #5810	Arlington, TX
20	HM 101	Houston Central, TX
23 - 23	DOT 101	Oklahoma City, OK
26 - 28	OSHA #502	Arlington, TX
26 - 28	OSHA #502	Austin, TX
26 - 28	OSHA #502	Baton Rouge, LA
26 - 30	FS 1500	Arlington, TX
27 - 29	OG 200	Arlington, TX
27 - 29	OSHA #2255	Oklahoma City, OK
27 - 30	OSHA #2045	New Orleans, LA
27 - 30	OSHA #2225	Houston South, TX
27 - 30	OSHA #3095	Arlington, TX
27 - 30	OSHA #510	Albuquerque, NM
27 - 30	OSHA #510	Arlington, TX
27 - 30	OSHA #510	Corpus Christi, TX
27 - 30	OSHA #511	Houston South, TX
27 - 30	OSHA #511	Oklahoma City, OK
27 - 30	OSHA #521	Albuquerque, NM
27 - 30	RM 101	Arlington, TX
28 - 29	SH 7201	Albuquerque, NM
28 - 30	OSHA #503	Arlington, TX
28 - 30	OSHA #503	Austin, TX
28 - 30	OSHA #503	Baton Rouge, LA
29	EXC 201	Arlington, TX

February 2015

2 - 25*	OSHA #521	Arlington, TX
2 - 4	OSHA #502	Albuquerque, NM
2 - 4	OSHA #502	Houston Central, TX
2 - 5	LS 101	Nashville, TN
2 - 6	SH 3850	Arlington, TX
3 - 26*	OSHA #2045	Arlington, TX
3 - 3	HM 242	Arlington, TX
3 - 5	FS 660	Arlington, TX
3 - 5	OSHA #3015	Oklahoma City, OK
3 - 6	OSHA #2225	Arlington, TX
3 - 6	OSHA #3095	Houston Central, TX
3 - 6	OSHA #501	Midland, TX
3 - 6	OSHA #510	New Orleans, LA
3 - 6	OSHA #511	Arlington, TX
3 - 6	OSHA #511	Austin, TX
3 - 6	OSHA #511	Corpus Christi, TX
3 - 6	OSHA #521	Arlington, TX
3 - 6	RM 101	Houston South, TX
4 - 6	OSHA #503	Albuquerque, NM
4 - 6	OSHA #503	Houston Central, TX
9	RM 750	Houston Central, TX
9 - 10	FS 710	Nashville, TN
9 - 11	OSHA #502	San Antonio, TX
9 - 13	FS 860	Tulsa, OK
9 - May 7	MS 901	Arlington, TX
10	LE 101	Arlington, TX
10 - 12	OG 200	Albuquerque, NM
10 - 12	OSHA #2264	Houston Central, TX
10 - 12	OSHA #3015	New Orleans, LA
10 - 12	SH 300	Oklahoma City, OK
10 - 13	OSHA #2225	El Paso, TX
10 - 13	OSHA #500	Arlington, TX
10 - 13	OSHA #510	Austin, TX
10 - 13	OSHA #510	Houston North, TX
10 - 13	OSHA #511	Lafayette, LA
10 - 13	OSHA #521	Houston North, TX
10 - 13	OSHA #5600	Houston Central, TX
10 - 13	OSHA #5810	Baton Rouge, LA
10	HM 101	Oklahoma City, OK

11	LE 201	Arlington, TX
11 - 12	SH 7201	Arlington, TX
11 - 13	BC 1000	Nashville, TN
11 - 13	OSHA #503	San Antonio, TX
17 - 19	OSHA #2055	Baton Rouge, LA
17 - 19	OSHA #2255	El Paso, TX
17 - 19	OSHA #2264	Houston South, TX
17 - 19	OSHA #3115	Austin, TX
17 - 19	RM 201	Arlington, TX
17 - 19	SE 302	Arlington, TX
17 - 19	SH 300	New Orleans, LA
17 - 20	OSHA #2015	Bentonville, AR
17 - 20	OSHA #2045	Midland, TX
17 - 20	OSHA #3095	Albuquerque, NM
17 - 20	OSHA #500	Dallas, TX
17 - 20	OSHA #500	Houston North, TX
17 - 20	OSHA #500	Oklahoma City, OK
17 - 20	OSHA #501	Arlington, TX
17 - 20	OSHA #501	Drumright, OK
17 - 20	OSHA #521	San Antonio, TX
17 - 20	OSHA #5810	Houston North, TX
17	OG 201	Arlington, TX
23 - 25	OSHA #502	Arlington, TX
23 - 27	FS 1500	Fort Belvoir, VA
24 - 26	OG 200	Houston Central, TX
24 - 26	OSHA #2255	Amarillo, TX
24 - 26	OSHA #2264	Albuquerque, NM
24 - 26	OSHA #3115	Shreveport, LA
24 - 27	OSHA #2225	Dallas, TX
24 - 27	OSHA #3095	Arlington, TX
24 - 27	OSHA #500	New Orleans, LA
24 - 27	OSHA #501	Albuquerque, NM
24 - 27	OSHA #501	Houston South, TX
24 - 27	OSHA #501	Oklahoma City, OK
24 - 27	OSHA #510	Houston Central, TX
24	EXC 201	Austin, TX
24	HM 101	Austin, TX
24	SH 913	Monmouth County, NJ
25 - 26	FS 710	Monmouth County, NJ
25 - 27	OSHA #503	Arlington, TX

March 2015

2 - 25*	OSHA #500	Arlington, TX
2 - 4	OSHA #502	Drumright, OK
2 - 5	LS 101	Arlington, TX
2 - 6	OSHA #5410	New Orleans, LA
3 - 26*	OSHA #501	Arlington, TX
3 - 5	SH 300	Houston South, TX
3 - 6	OSHA #2015	Arlington, TX
3 - 6	OSHA #2045	Oklahoma City, OK
3 - 6	OSHA #2225	Lafayette, LA
3 - 6	OSHA #3095	San Antonio, TX
3 - 6	OSHA #500	Albuquerque, NM
3 - 6	OSHA #500	Shreveport, LA
3 - 6	OSHA #510	Arlington, TX
3 - 6	OSHA #511	Houston Central, TX
3 - 6	OSHA #521	Houston South, TX
3 - 6	SE 101	Arlington, TX
4 - 6	OSHA #503	Drumright, OK
6 - 6	DOT 101	New Orleans, LA
9 - 10	FS 710	Pittsburgh, PA
9 - 13	FS 860	Albuquerque, NM
9 - 13	HM 241	Houston Central, TX
9 - 13	OSHA #5410	Houston South, TX
10 - 11	AST 190	Arlington, TX
10 - 12	OSHA #2264	Arlington, TX
10 - 12	OSHA #3115	San Antonio, TX
10 - 12	SH 926	Arlington, TX
10 - 13	OSHA #2045	Houston South, TX
10 - 13	OSHA #2225	Oklahoma City, OK
10 - 13	OSHA #501	Austin, TX
10 - 13	OSHA #501	Houston North, TX
10 - 13	OSHA #501	Shreveport, LA
10 - 13	OSHA #511	Arlington, TX
10 - 13	OSHA #511	Baton Rouge, LA
10 - 13	OSHA #5810	Midland, TX
10 - 13	RM 101	Oklahoma City, OK
10	HM 101	Arlington, TX
11 - 13	BC 1000	Pittsburgh, PA
12 - 13	AST 192	Arlington, TX
16 - 18	OSHA #502	Fort Worth, TX

17 - 19	FS 660	South Houston, TX
17 - 19	OG 200	San Antonio, TX
17 - 19	OSHA #2255	Dallas, TX
17 - 19	OSHA #2264	Midland, TX
17 - 19	OSHA #3015	Albuquerque, NM
17 - 19	RM 201	Oklahoma City, OK
17 - 20	OSHA #3095	New Orleans, LA
17 - 20	OSHA #3095	Port Lavaca, TX
17 - 20	OSHA #510	Baton Rouge, LA
17 - 20	OSHA #510	Houston Central, TX
17 - 20	OSHA #511	Houston North, TX
17 - 20	OSHA #521	El Paso, TX
17 - 20	SH 930	Houston Central, TX
18 - 20	OSHA #503	Fort Worth, TX
23 - 27	FS 1500	Seattle, WA
23	OG 201	Austin, TX
24 - 25	SH 600	Houston South, TX
24 - 26	DR 560	Arlington, TX
24 - 26	OG 200	Lake Charles, LA
24 - 26	OSHA #3015	Arlington, TX
24 - 26	OSHA #3115	Houston South, TX
24 - 26	SH 300	Shreveport, LA
24 - 27	OSHA #2015	Austin, TX
24 - 27	OSHA #2015	Oklahoma City, OK
24 - 27	OSHA #500	Houston Central, TX
24 - 27	OSHA #510	El Paso, TX
24 - 27	OSHA #510	Little Rock, AR
24 - 27	OSHA #5810	Albuquerque, NM
25 - 26	SH 7201	Pittsburgh, PA
30 - Apr 1	OSHA #502	New Orleans, LA
30 - Apr 3	FS 1500	Monmouth County, NJ
31 - Apr 2	OSHA #2055	Arlington, TX
31 - Apr 2	OSHA #2055	Bentonville, AR
31 - Apr 2	OSHA #3015	El Paso, TX
31 - Apr 2	OSHA #3115	Dallas, TX
31 - Apr 3	DR 561	Arlington, TX
31 - Apr 3	OSHA #3095	Amarillo, TX
31 - Apr 3	OSHA #500	Arlington, TX
31 - Apr 3	OSHA #500	Corpus Christi, TX
31 - Apr 3	OSHA #501	Houston Central, TX

31 - Apr 3	OSHA #511	El Paso, TX
31 - Apr 3	OSHA #521	Houston Central, TX
31 - Apr 3	OSHA #5810	Oklahoma City, OK
31	EXC 201	Houston, TX

April 2015

1 - 3	OSHA #503	New Orleans, LA
6 - 10	FS 860	San Antonio, TX
6 - 29*	OSHA #510	Arlington, TX
7 - 9	SH 500	Arlington, TX
7 - 10	OSHA #2015	Shreveport, LA
7 - 10	OSHA #2225	Houston Central, TX
7 - 10	OSHA #3095	Lafayette, LA
7 - 10	OSHA #500	San Antonio, TX
7 - 10	OSHA #501	Arlington, TX
7 - 10	OSHA #501	Corpus Christi, TX
7 - 10	OSHA #511	Albuquerque, NM
7 - 10	OSHA #511	Little Rock, AR
7 - 10	OSHA #521	Lafayette, LA
7 - 30*	OSHA #511	Arlington, TX
7 - 9	OG 200	Oklahoma City, OK
7 - 9	OSHA #2264	Dallas, TX
7 - 9	OSHA #3115	Oklahoma City, OK
7 - 9	SH 300	Arlington, TX
10	OG 201	Oklahoma City, OK
13 - 15	OSHA #502	Amarillo, TX
13 - 15	OSHA #502	Arlington, TX
13 - 17	FS 860	Monmouth County, NJ
13 - 17	SH 3850	San Antonio, TX
13 - 17	SH 810	Fort Worth, TX
14 - 16	OG 200	Austin, TX
14 - 16	OSHA #2055	El Paso, TX
14 - 16	OSHA #2255	New Orleans, LA
14 - 16	OSHA #2264	Houston Central, TX
14 - 16	OSHA #3015	Shreveport, LA
14 - 16	OSHA #3115	Arlington, TX
14 - 16	RM 601	Arlington, TX
14 - 17	OSHA #2045	Austin, TX
14 - 17	OSHA #2225	Albuquerque, NM
14 - 17	OSHA #501	San Antonio, TX

14 - 17	OSHA #510	Arlington, TX
14 - 17	OSHA #510	New Orleans, LA
14 - 17	OSHA #510	Oklahoma City, OK
14 - 17	OSHA #521	Oklahoma City, OK
14	HM 101	New Orleans, LA
15 - 17	OSHA #503	Amarillo, TX
15 - 17	OSHA #503	Arlington, TX
20 - 22	OSHA #502	Midland, TX
21 - 22	SH 600	Arlington, TX
21 - 23	OG 200	El Paso, TX
21 - 23	OSHA #2055	San Antonio, TX
21 - 23	OSHA #2264	Baton Rouge, LA
21 - 23	OSHA #3015	Austin, TX
21 - 24	OSHA #2045	Albuquerque, NM
21 - 24	OSHA #3095	Houston South, TX
21 - 24	OSHA #500	Baton Rouge, LA
21 - 24	OSHA #510	Houston Central, TX
21 - 24	OSHA #511	Arlington, TX
21 - 24	OSHA #511	Oklahoma City, OK
21 - 24	RM 101	El Paso, TX
21 - 24	RM 701	Arlington, TX
22 - 24	OSHA #503	Midland, TX
23	CS 202	Arlington, TX
27 - 29	BC 1000	Monmouth County, NJ
27 - 29	OSHA #502	Dallas, TX
27 - May 1	FS 1500	Columbus, OH
28 - 29	AST 190	Houston Central, TX
28 - 30	OSHA #2264	Drumright, OK
28 - 30	RM 601	Houston Central, TX
28 - May 1	OSHA #500	Austin, TX
28 - May 1	OSHA #511	Port Lavaca, TX
29 - May 1	OSHA #503	Dallas, TX
30 - May 1	AST 192	Houston Central, TX
30 - May 1	FS 710	Monmouth County, NJ

May 2015

4 - 20*	OSHA #2264	Arlington, TX
4 - 6	LS 101	Arlington, TX
4 - 6	OSHA #502	Corpus Christi, TX
4 - 7	OSHA #5400	New Orleans, LA

4 - 8	FS 1500	Austin, TX
4	OG 201	Houston South, TX
5 - 21*	OSHA #3115	Arlington, TX
5 - 7	OSHA #2255	Arlington, TX
5 - 7	OSHA #2255	Houston Central, TX
5 - 7	OSHA #2264	Shreveport, LA
5 - 7	OSHA #3015	New Orleans, LA
5 - 8	OSHA #2015	Albuquerque, NM
5 - 8	OSHA #2225	Austin, TX
5 - 8	OSHA #3095	Oklahoma City, OK
5 - 8	OSHA #500	Arlington, TX
5 - 8	OSHA #500	El Paso, TX
5 - 8	OSHA #511	Dallas, TX
5 - 8	OSHA #511	Houston Central, TX
5 - 8	RM 701	Houston Central, TX
6 - 8	OSHA #503	Corpus Christi, TX
11	LE 101	San Antonio, TX
11 - 13	OSHA #502	Austin, TX
11 - 13	OSHA #502	Houston North, TX
11 - 15	SE 201	Arlington, TX
12	LE 201	San Antonio, TX
12 - 13	AST 190	Arlington, TX
12 - 14	OSHA #2255	Midland, TX
12 - 14	OSHA #3015	Oklahoma City, OK
12 - 14	OSHA #3115	Houston Central, TX
12 - 15	OSHA #501	Arlington, TX
12 - 15	OSHA #501	El Paso, TX
12 - 15	OSHA #510	Amarillo, TX
12 - 15	OSHA #510	New Orleans, LA
12 - 15	OSHA #511	Baton Rouge, LA
12 - 15	OSHA #521	Austin, TX
12 - 15	OSHA #5400	Houston South, TX
12 - 15	RM 101	Arlington, TX
13 - 15	OSHA #503	Austin, TX
13 - 15	OSHA #503	Houston North, TX
14 - 15	AST 192	Arlington, TX
18 - 20	OSHA #502	Albuquerque, NM
18 - 20	OSHA #502	New Orleans, LA
18 - 21	LS 104	Arlington, TX
18 - 22	FS 860	Arlington, TX

18 - 22	SH 385O	Oklahoma City, OK
19 - 19	SH 710	Arlington, TX
19 - 20	OSHA #7600	Arlington, TX
19 - 21	OG 200	Shreveport, LA
19 - 21	OSHA #2055	Albuquerque, NM
19 - 21	OSHA #3015	Amarillo, TX
19 - 21	OSHA #5402	Corpus Christi, TX
19 - 22	OSHA #2015	Houston Central, TX
19 - 22	OSHA #2015	San Antonio, TX
19 - 22	OSHA #500	Houston South, TX
19 - 22	OSHA #510	Fort Worth, TX
19 - 22	OSHA #5810	Arlington, TX
19	HM 101	Drumright, OK
20 - 22	OSHA #503	Albuquerque, NM
20 - 22	OSHA #503	New Orleans, LA
21	CS 202	Austin, TX
25 - 28	OSHA #511	Bentonville, AR
26 - 28	OG 200	Arlington, TX
26 - 28	OSHA #2055	Oklahoma City, OK
26 - 28	SH 900	Arlington, TX
26 - 29	OSHA #2045	San Antonio, TX
26 - 29	OSHA #3095	Albuquerque, NM
26 - 29	OSHA #3095	Dallas, TX
26 - 29	OSHA #501	Baton Rouge, LA
26 - 29	OSHA #501	Oklahoma City, OK
26 - 29	OSHA #510	Houston Central, TX
26 - 29	OSHA #511	Arlington, TX
26 - 29	OSHA #521	Drumright, OK
26 - 29	OSHA #5600	Arlington, TX
26 - 29	RM 101	Houston Central, TX

June 2015

1 - 4	OSHA #501	Bentonville, AR
1 - 5	FS 1500	Durham, NC
1 - 24*	OSHA #2015	Arlington, TX
2 - 4	OSHA #3015	Houston South, TX
2 - 4	OSHA #3115	Albuquerque, NM
2 - 4	RM 201	Houston South, TX
2 - 4	SH 300	Oklahoma City, OK
2 - 5	OSHA #2015	El Paso, TX

2 - 5	OSHA #2225	Midland, TX
2 - 5	OSHA #2225	San Antonio, TX
2 - 5	OSHA #3095	Arlington, TX
2 - 5	OSHA #500	Arlington, TX
2 - 5	OSHA #501	Houston Central, TX
2 - 5	OSHA #521	Arlington, TX
2 - 5	OSHA #5810	Corpus Christi, TX
2	HM 101	Austin, TX
2 - 25*	OSHA #3015	Arlington, TX
3	CS 202	Houston, TX
8	DOT 101	Houston South, TX
9 - 10	AST 190	Houston Central, TX
9 - 11	OG 200	San Antonio, TX
9 - 11	OSHA #2055	Houston Central, TX
9 - 11	OSHA #2255	Oklahoma City, OK
9 - 11	OSHA #2264	Arlington, TX
9 - 12	OSHA #3095	Houston North, TX
9 - 12	OSHA #500	Houston Central, TX
9 - 12	OSHA #501	Arlington, TX
9 - 12	OSHA #501	Dallas, TX
9 - 12	OSHA #511	Austin, TX
9 - 12	OSHA #511	Lafayette, LA
9 - 12	RM 101	Austin, TX
11 - 12	AST 192	Houston Central, TX
15 - 17	OSHA #502	Arlington, TX
15 - 17	OSHA #502	Houston Central, TX
15 - 17	OSHA #502	Shreveport, LA
16 - 18	DR 560	Houston South, TX
16 - 19	OSHA #501	Albuquerque, NM
16 - 19	OSHA #510	Austin, TX
16 - 19	OSHA #510	San Antonio, TX
16 - 19	OSHA #521	Lafayette, LA
16	OG 201	Arlington, TX
17 - 19	OSHA #503	Arlington, TX
17 - 19	OSHA #503	Houston Central, TX
17 - 19	OSHA #503	Shreveport, LA
22 - 24	OSHA #502	Oklahoma City, OK
22 - 26	RM 202	Arlington, TX
23 - 25	OG 200	Midland, TX
23 - 25	OSHA #2255	Austin, TX

23 - 25	SH 910	Arlington, TX
23 - 25	SH 926	Houston Central, TX
23 - 26	DR 561	Houston South, TX
23 - 26	OSHA #2015	Baton Rouge, LA
23 - 26	OSHA #2015	Corpus Christi, TX
23 - 26	OSHA #2045	El Paso, TX
23 - 26	OSHA #2225	Houston Central, TX
23 - 26	OSHA #500	Albuquerque, NM
23 - 26	OSHA #500	Amarillo, TX
23 - 26	OSHA #500	San Antonio, TX
23 - 26	OSHA #510	Arlington, TX
24 - 26	OSHA #503	Oklahoma City, OK
30 - Jul 2	OSHA #3015	Dallas, TX
30 - Jul 2	OSHA #3015	Houston North, TX
30 - Jul 2	OSHA #3115	New Orleans, LA
30 - Jul 3	OSHA #3095	Drumright, OK
30 - Jul 3	OSHA #3095	Houston Central, TX
30 - Jul 3	OSHA #500	Little Rock, AR
30 - Jul 3	OSHA #500	New Orleans, LA
30 - Jul 3	OSHA #501	Houston South, TX
30 - Jul 3	OSHA #510	Houston North, TX
30 - Jul 3	OSHA #511	Oklahoma City, OK
30 - Jul 3	OSHA #511	San Antonio, TX

July 2015

6 - 8	OSHA #502	Bentonville, AR
6 - 29*	OSHA #2225	Arlington, TX
7 - 10	OSHA #2225	Oklahoma City, OK
7 - 10	OSHA #3095	Shreveport, LA
7 - 10	OSHA #501	Austin, TX
7 - 10	OSHA #510	Houston Central, TX
7 - 10	OSHA #511	Arlington, TX
7 - 10	OSHA #511	Houston South, TX
7 - 10	OSHA #511	New Orleans, LA
7 - 10	OSHA #521	Albuquerque, NM
7 - 10	OSHA #5810	Houston Central, TX
7 - 9	OSHA #2255	Albuquerque, NM
7 - 9	OSHA #3015	San Antonio, TX
7 - 9	OSHA #3115	Amarillo, TX
7 - 9	RM 201	Arlington, TX

7 - 30*	OSHA #521	Arlington, TX
8 - 10	OSHA #503	Bentonville, AR
8	ELC 203	Arlington, TX
13	DOT 101	El Paso, TX
13 - 15	OSHA #502	Arlington, TX
13 - 16	LS 104	San Antonio, TX
13 - 17	FS 1500	Pittsburgh, PA
14 - 15	AST 190	Arlington, TX
14 - 16	OG 200	Arlington, TX
14 - 16	OG 200	New Orleans, LA
14 - 16	OSHA #2264	Houston Central, TX
14 - 16	OSHA #3115	Arlington, TX
14 - 17	OSHA #501	Lafayette, LA
14 - 17	OSHA #510	El Paso, TX
14 - 17	OSHA #510	Oklahoma City, OK
14 - 17	OSHA #510	Port Lavaca, TX
14 - 17	OSHA #511	Albuquerque, NM
14 - 17	RM 101	Drumright, OK
14	HM 101	Albuquerque, NM
14	HM 101	Houston South, TX
15 - 17	OSHA #503	Arlington, TX
15 - 17	OSHA #503	San Antonio, TX
16 - 17	AST 192	Arlington, TX
20 - 22	OSHA #502	El Paso, TX
20 - 22	OSHA #502	San Antonio, TX
20 - 24	OSHA #5410	Corpus Christi, TX
21 - 22	OSHA #7600	Houston South, TX
21 - 23	OG 200	Drumright, OK
21 - 23	OSHA #2055	Shreveport, LA
21 - 23	OSHA #2264	Austin, TX
21 - 23	OSHA #3115	Houston Central, TX
21 - 23	SH 300	Arlington, TX
21 - 23	SH 500	Houston South, TX
21 - 24	OSHA #2015	Houston North, TX
21 - 24	OSHA #2045	Arlington, TX
21 - 24	OSHA #2225	Baton Rouge, LA
21 - 24	OSHA #500	Arlington, TX
21 - 24	OSHA #500	Houston North, TX
21 - 24	OSHA #510	Lafayette, LA
21 - 24	OSHA #521	Oklahoma City, OK

22 - 24	OSHA #503	El Paso, TX
27 - 29	OSHA #502	Houston Central, TX
27 - 31	FS 1500	Arlington, TX
27	OG 201	Midland, TX
27	RM 750	Houston South, TX
28 - 30	OSHA #2264	San Antonio, TX
28 - 30	OSHA #3015	Arlington, TX
28 - 30	SE 302	Austin, TX
28 - 31	OSHA #2045	Dallas, TX
28 - 31	OSHA #2045	Lake Charles, LA
28 - 31	OSHA #3095	Austin, TX
28 - 31	OSHA #500	Fort Worth, TX
28 - 31	OSHA #500	Oklahoma City, OK
28 - 31	OSHA #501	Arlington, TX
28 - 31	OSHA #501	New Orleans, LA
28 - 31	OSHA #510	Midland, TX
28 - 31	OSHA #521	Dallas, TX
28 - 31	OSHA #5600	Houston South, TX
28 - 31	SH 920	Arlington, TX
29 - 31	OSHA #503	Houston Central, TX

August 2015

3 - 5	OSHA #502	Midland, TX
3 - 6	OSHA #511	Bentonville, AR
3 - 7	FS 1500	Denver, CO
3 - 7	SE 303	Arlington, TX
3 - 26*	OSHA #3095	Arlington, TX
4 - 5	AST 190	Houston Central, TX
4 - 6	OG 200	Albuquerque, NM
4 - 6	OSHA #2264	Albuquerque, NM
4 - 7	OSHA #2015	Dallas, TX
4 - 7	OSHA #2045	Austin, TX
4 - 7	OSHA #3095	Corpus Christi, TX
4 - 7	OSHA #500	Arlington, TX
4 - 7	OSHA #501	Houston Central, TX
4 - 7	OSHA #511	Baton Rouge, LA
4 - 7	OSHA #521	Houston Central, TX
4 - 27*	OSHA #2045	Arlington, TX
5 - 7	OSHA #503	Midland, TX
6 - 7	AST 192	Houston Central, TX

10 - 12	OSHA #502	Houston South, TX
10 - 13	OSHA #510	Bentonville, AR
10 - 13	LS 104	San Antonio, TX
10 - 14	HM 241	Arlington, TX
11 - 13	OSHA #2055	Arlington, TX
11 - 13	OSHA #2255	San Antonio, TX
11 - 13	OSHA #2264	Amarillo, TX
11 - 13	OSHA #3015	Drumright, OK
11 - 13	OSHA #3115	Arlington, TX
11 - 13	SH 801	Houston Central, TX
11 - 14	OSHA #500	Lafayette, LA
11 - 14	OSHA #501	Albuquerque, NM
11 - 14	OSHA #511	Arlington, TX
11 - 14	OSHA #521	San Antonio, TX
11 - 14	OSHA #5810	Drumright, OK
12 - 14	OSHA #503	Houston South, TX
13	ELC 203	Austin, TX
17 - 19	OSHA #502	Arlington, TX
17 - 21	SE 301	Arlington, TX
18 - 20	OG 200	Baton Rouge, LA
18 - 20	RM 601	Oklahoma City, OK
18 - 20	SH 300	Austin, TX
18 - 20	SH 300	Houston North, TX
18 - 21	OSHA #2015	Arlington, TX
18 - 21	OSHA #2045	Shreveport, LA
18 - 21	OSHA #3095	El Paso, TX
18 - 21	OSHA #500	Austin, TX
18 - 21	OSHA #500	El Paso, TX
18 - 21	OSHA #510	Houston South, TX
18 - 21	OSHA #511	Houston Central, TX
18 - 21	OSHA #511	Shreveport, LA
18 - 21	OSHA #521	New Orleans, LA
19 - 21	OSHA #503	Arlington, TX
24	DOT 101	Albuquerque, NM
24 - 26	OSHA #502	Oklahoma City, OK
25 - 27	OSHA #2264	New Orleans, LA
25 - 27	OSHA #3015	Houston Central, TX
25 - 27	OSHA #3115	Baton Rouge, LA
25 - 28	OSHA #2015	Austin, TX
25 - 28	OSHA #2225	Arlington, TX

25 - 28	OSHA #501	Little Rock, AR
25 - 28	OSHA #510	Arlington, TX
25 - 28	OSHA #510	Dallas, TX
25 - 28	OSHA #510	Houston Central, TX
25 - 28	RM 101	San Antonio, TX
26 - 28	OSHA #503	Oklahoma City, OK
31 - Sep 2	OSHA #502	New Orleans, LA

September 2015

1 - 3	OG 200	Houston Central, TX
1 - 3	OSHA #2264	Oklahoma City, OK
1 - 4	OSHA #3095	Lafayette, LA
1 - 4	OSHA #500	Houston Central, TX
1 - 4	OSHA #501	Arlington, TX
1 - 4	OSHA #510	Austin, TX
1 - 4	OSHA #511	Fort Worth, TX
1 - 4	OSHA #521	Arlington, TX
1 - 4	RM 101	Corpus Christi, TX
2 - 4	OSHA #503	New Orleans, LA
2 - 4	LS 108	Houston Central, TX
2 - 4	SE 101	Houston Central, TX
2 - 28*	OSHA #500	Arlington, TX
3 - 29*	OSHA #501	Arlington, TX
8 - 10	OSHA #2264	Arlington, TX
8 - 10	OSHA #3115	Austin, TX
8 - 10	RM 601	Albuquerque, NM
8 - 11	OSHA #2045	Houston Central, TX
8 - 11	OSHA #2225	Dallas, TX
8 - 11	OSHA #3095	Houston Central, TX
8 - 11	OSHA #500	Bentonville, AR
8 - 11	OSHA #510	Baton Rouge, LA
8 - 11	OSHA #510	Drumright, OK
8 - 11	OSHA #511	Arlington, TX
8 - 11	OSHA #511	Midland, TX
8 - 11	OSHA #521	Oklahoma City, OK
8 - 11	RM 101	New Orleans, LA
8 - 9	AST 190	Arlington, TX
10 - 11	AST 192	Arlington, TX
14 - 16	OSHA #502	Austin, TX
14 - 16	OSHA #502	Houston Central, TX

14 - 18	SE 201	Houston Central, TX
14 - Dec 10	MS 901	Austin, TX
15 - 17	OG 200	El Paso, TX
15 - 17	OSHA #3015	Arlington, TX
15 - 17	OSHA #3115	Houston Central, TX
15 - 17	OSHA #3115	Houston South, TX
15 - 18	OSHA #2015	Oklahoma City, OK
15 - 18	OSHA #500	Dallas, TX
15 - 18	OSHA #501	Bentonville, AR
15 - 18	OSHA #510	Corpus Christi, TX
15 - 18	OSHA #511	Houston North, TX
15 - 18	OSHA #521	Shreveport, LA
15 - 18	RM 101	Arlington, TX
15 - 18	RM 701	Oklahoma City, OK
16 - 18	OSHA #503	Austin, TX
16 - 18	OSHA #503	Houston Central, TX
21 - 23	OSHA #502	Arlington, TX
21 - 25	RM 202	Houston Central, TX
22 - 24	OG 200	San Antonio, TX
22 - 24	OSHA #2264	Corpus Christi, TX
22 - 24	OSHA #3115	Houston South, TX
22 - 24	RM 601	Arlington, TX
22 - 25	OSHA #2045	Little Rock, AR
22 - 25	OSHA #3095	Oklahoma City, OK
22 - 25	OSHA #510	Albuquerque, NM
22 - 25	OSHA #510	Houston Central, TX
22 - 25	OSHA #511	Lafayette, LA
22 - 25	OSHA #511	San Antonio, TX
22 - 25	OSHA #521	El Paso, TX
22	ELC 203	Houston, TX
23 - 25	OSHA #503	Arlington, TX
28 - 30	OSHA #502	Albuquerque, NM
28 - Oct 2	SH 810	Houston Central, TX
29 - Oct 1	OSHA #2055	New Orleans, LA
29 - Oct 1	OSHA #2264	Houston Central, TX
29 - Oct 1	OSHA #3015	El Paso, TX
29 - Oct 1	OSHA #3115	San Antonio, TX
29 - Oct 1	SH 300	Baton Rouge, LA
29 - Oct 2	OSHA #500	Houston Central, TX
29 - Oct 2	OSHA #500	Port Lavaca, TX

29 - Oct 2	OSHA #501	San Antonio, TX
29 - Oct 2	OSHA #510	Arlington, TX
29 - Oct 2	OSHA #511	Amarillo, TX
29 - Oct 2	SH 930	Arlington, TX
30 - Oct 2	OSHA #503	Albuquerque, NM

October 2015

5	DOT 101	Little Rock, AR
6 - 7	AST 190	Houston Central, TX
6 - 8	OG 200	Austin, TX
6 - 8	OSHA #2255	Dallas, TX
6 - 8	OSHA #3115	Arlington, TX
6 - 8	SH 300	Houston Central, TX
6 - 9	OSHA #2015	Drumright, OK
6 - 9	OSHA #2225	Albuquerque, NM
6 - 9	OSHA #3095	Arlington, TX
6 - 9	OSHA #500	Arlington, TX
6 - 9	OSHA #510	El Paso, TX
6 - 9	OSHA #510	Houston South, TX
6 - 9	OSHA #511	Oklahoma City, OK
6 - 9	OSHA #521	Houston Central, TX
6 - 9	OSHA #5810	San Antonio, TX
7	FP 204	Austin, TX
8 - 9	AST 192	Houston Central, TX
12 - 14	OSHA #502	Houston North, TX
13 - 15	OSHA #2055	Austin, TX
13 - 15	OSHA #2264	Albuquerque, NM
13 - 15	OSHA #3015	Albuquerque, NM
13 - 15	OSHA #3115	Bentonville, AR
13 - 15	RM 601	New Orleans, LA
13 - 16	OSHA #2045	Arlington, TX
13 - 16	OSHA #500	Baton Rouge, LA
13 - 16	OSHA #501	Houston Central, TX
13 - 16	OSHA #511	Arlington, TX
13 - 16	OSHA #511	Houston Central, TX
13 - 16	SH 920	Houston Central, TX
14 - 16	OSHA #503	Houston North, TX
19 - 21	OSHA #502	Baton Rouge, LA
19 - 23	SE 301	Houston Central, TX
20 - 22	OG 200	Midland, TX

SCHEDULE BY DATE

20 - 22	OSHA #2264	Drumright, OK
20 - 22	OSHA #3015	Houston Central, TX
20 - 22	OSHA #3115	Dallas, TX
20 - 22	RM 203	Arlington, TX
20 - 22	SH 910	Houston Central, TX
20 - 23	OSHA #2015	Houston Central, TX
20 - 23	OSHA #2045	Oklahoma City, OK
20 - 23	OSHA #3095	Austin, TX
20 - 23	OSHA #500	Corpus Christi, TX
20 - 23	OSHA #510	Amarillo, TX
20 - 23	OSHA #510	Houston North, TX
20 - 23	OSHA #511	Corpus Christi, TX
20 - 23	OSHA #521	Arlington, TX
21 - 23	OSHA #503	Baton Rouge, LA
26 - 28	OSHA #502	Fort Worth, TX
26 - 28	LS 108	Arlington, TX
27 - 29	OSHA #2055	Corpus Christi, TX
27 - 29	OSHA #2264	El Paso, TX
27 - 29	OSHA #3015	Lafayette, LA
27 - 29	OSHA #3115	Oklahoma City, OK
27 - 29	SH 910	Arlington, TX
27 - 30	OSHA #3095	New Orleans, LA
27 - 30	OSHA #500	Houston Central, TX
27 - 30	OSHA #501	Lafayette, LA
27 - 30	OSHA #510	Arlington, TX
27 - 30	OSHA #510	Shreveport, LA
27 - 30	RM 101	Houston Central, TX
27 - 30	RM 701	Arlington, TX
27	FP 204	Arlington, TX
28 - 30	OSHA #503	Fort Worth, TX

November 2015

3 - 5	OSHA #2255	Bentonville, AR
3 - 5	OSHA #3015	Arlington, TX
3 - 5	OSHA #3115	Arlington, TX
3 - 5	SH 300	Corpus Christi, TX
3 - 6	OSHA #2015	Albuquerque, NM
3 - 6	OSHA #500	Amarillo, TX
3 - 6	OSHA #501	Arlington, TX
3 - 6	OSHA #510	Port Lavaca, TX

3 - 6	OSHA #510	San Antonio, TX
3 - 6	OSHA #511	Austin, TX
3 - 6	OSHA #521	Houston North, TX
3	FP 204	Houston, TX
9 - 11	OSHA #502	Arlington, TX
9 - 13	SE 303	Houston Central, TX
10 - 11	AST 190	Arlington, TX
10 - 12	OSHA #2264	Baton Rouge, LA
10 - 13	OSHA #2045	Albuquerque, NM
10 - 13	OSHA #2225	Austin, TX
10 - 13	OSHA #3095	Little Rock, AR
10 - 13	OSHA #500	El Paso, TX
10 - 13	OSHA #501	Houston North, TX
10 - 13	OSHA #510	Austin, TX
10 - 13	OSHA #511	Arlington, TX
10 - 13	OSHA #521	New Orleans, LA
10 - 13	RM 101	Midland, TX
11 - 13	OSHA #503	Arlington, TX
12 - 13	AST 192	Arlington, TX
16 - 18	OSHA #502	Corpus Christi, TX
17 - 19	OSHA #2264	Dallas, TX
17 - 19	OSHA #3015	Oklahoma City, OK
17 - 19	OSHA #3115	Drumright, OK
17 - 19	SH 300	Amarillo, TX
17 - 20	OSHA #2015	Arlington, TX
17 - 20	OSHA #2225	Houston Central, TX
17 - 20	OSHA #500	Houston South, TX
17 - 20	OSHA #510	Arlington, TX
17 - 20	OSHA #510	Houston Central, TX
17 - 20	OSHA #510	Houston Central, TX
17 - 20	OSHA #510	New Orleans, LA
17 - 20	OSHA #5810	Midland, TX
18 - 20	OSHA #503	Corpus Christi, TX
30 - Dec 2	OSHA #502	Houston Central, TX

December 2015

1 - 3	OSHA #2055	El Paso, TX
1 - 3	OSHA #2264	Houston Central, TX
1 - 3	OSHA #3115	Houston Central, TX
1 - 3	SH 900	Arlington, TX
1 - 4	OSHA #2015	Houston North, TX

1 - 4	OSHA #2045	San Antonio, TX
1 - 4	OSHA #3095	Oklahoma City, OK
1 - 4	OSHA #500	Oklahoma City, OK
1 - 4	OSHA #500	Shreveport, LA
1 - 4	OSHA #501	Fort Worth, TX
1 - 4	OSHA #511	El Paso, TX
1 - 4	OSHA #5810	Arlington, TX
1 - 4	RM 701	New Orleans, LA
2 - 4	OSHA #503	Houston Central, TX
7 - 11	HM 241	Fort Worth, TX
7 - 9	OSHA #502	Albuquerque, NM
8 - 10	OSHA #2255	Austin, TX
8 - 10	OSHA #3015	Baton Rouge, LA
8 - 11	OSHA #2225	San Antonio, TX
8 - 11	OSHA #510	Bentonville, AR
8 - 11	OSHA #510	Houston Central, TX
8 - 11	OSHA #511	Arlington, TX
8 - 11	OSHA #511	Houston South, TX
8 - 11	OSHA #511	Lafayette, LA
8 - 11	RM 101	Arlington, TX
8 - 9	AST 190	Houston Central, TX
9 - 11	OSHA #503	Albuquerque, NM
10 - 11	AST 192	Houston Central, TX
15 - 17	OSHA #2264	Houston North, TX
15 - 18	OSHA #2015	El Paso, TX
15 - 18	OSHA #3095	Dallas, TX
15 - 18	OSHA #500	Houston Central, TX
15 - 18	OSHA #501	Corpus Christi, TX
15 - 18	OSHA #501	El Paso, TX
15 - 18	OSHA #510	Arlington, TX
15 - 18	OSHA #510	Arlington, TX
15 - 18	OSHA #511	Houston Central, TX
15 - 18	OSHA #511	Midland, TX
15 - 18	RM 101	Oklahoma City, OK
15 - 18	RM 701	Albuquerque, NM



Outreach Training Portal

The Outreach Training Portal is a web-based application designed with our trainers in mind to provide a more efficient and reliable method of requesting Outreach cards.

Portal Features:

- Student cards delivered to the Outreach Trainer preprinted with the student name, trainer name, and expiration date.
- Recordkeeping and reporting capabilities reduce paperwork and provide a centralized location for all program reports.
- Electronic submissions reduce administrative time associated with submitting paper reports.
- Access to the Training Resources webpage with training materials for upcoming classes, such as PowerPoint presentations and handouts.

About the Outreach Training Program

The United States Department of Labor OSHA Outreach Training Program provides training for workers and employers on the recognition, avoidance, abatement, and prevention of safety and health hazards in workplaces. The program also provides information regarding workers' rights, employer responsibilities, and how to file a complaint.

This is a voluntary program and does not meet training requirements for any OSHA standards.

Through this program, workers can attend 10-hour or 30-hour classes delivered by OSHA-authorized trainers. The 10-hour class is intended for entry level workers, while the 30-hour class is more appropriate for workers with some safety responsibility. Through this training, OSHA helps to ensure that workers are more knowledgeable about workplace hazards and their rights, and contribute to our nation's productivity.

For more information about the Outreach Training Program or on using the Outreach Portal, contact our office at (866) 906-9190 or outreach@uta.edu.

Master Certificate in Construction Management

The Division for Enterprise Development (DED) in partnership with the College of Engineering introduces a new Certificate program.

The capability of implementing new technologies into practice necessitate advanced study in construction management. This certificate is designed to meet the industry's evolving needs due to advances in construction technologies, financing, and methods which underscore a sound and systematic management of construction projects. The latest software will be introduced including HeavyBid, Sage Estimating (Timberline), and Primavera P6.

The certificate program is made up of four 15-hour courses. Each course will meet industry needs in fundamentals of construction management, construction specification, project cost estimation, and project planning. Upon completion of the four courses, participants will receive the Master Certificate in Construction Management.

Certificate Objectives:

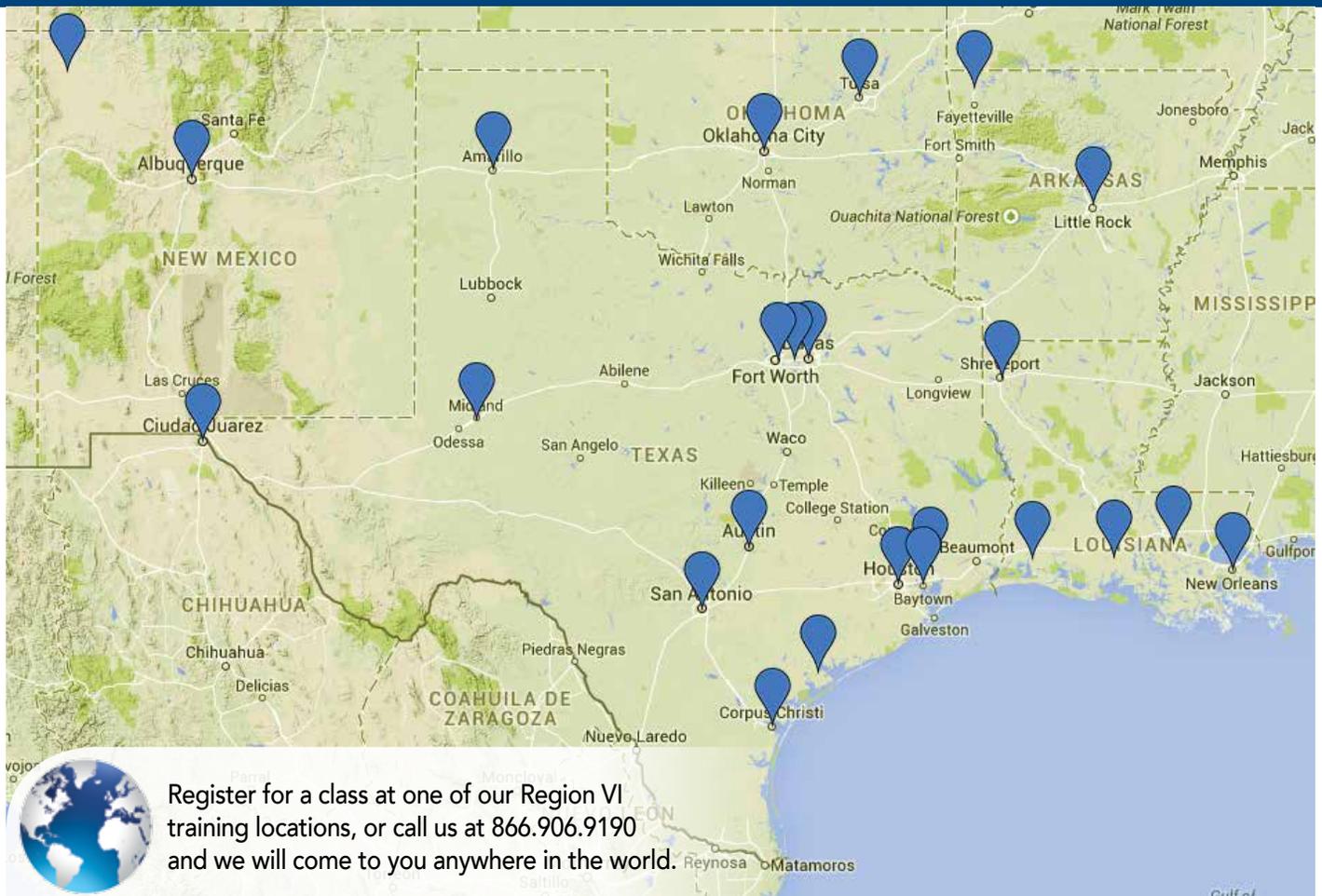
- Develop marketable skills for those new to the construction industry
- Provide a framework of knowledge for professionals tasked with construction management as collateral duty
- Enhance the opportunities for those already employed in construction to gain management skills - Acquire knowledge and understand the full range of management requirements of the construction industry
- Provide an educational opportunity that is narrower in scope and shorter in duration, than graduate degree programs

Required Courses:

- Principles of Construction Management and Contracts
- Construction Specifications and Documentation
- Construction Project Cost Estimation
- Project Planning and Scheduling

For more information or to register, please call 866.906.9190.

TRAINING LOCATIONS



Register for a class at one of our Region VI training locations, or call us at 866.906.9190 and we will come to you anywhere in the world.

The UT Arlington OSHA Education Center proudly works with over thirty entities and educational institutions to serve our community throughout Region VI. Here are a few of our excellent partners:

Amarillo College Moore County
1220 W. First St.
Dumas, TX 79029

Associated Builders & Contractors
Austin Chapter
2600 Longhorn Blvd.
Austin, TX 78758

Associated Builders & Contractors
Greater Houston Chapter
2910 East X St.
La Porte, TX 77571

Associated Contractors of New Mexico
6135 Edith NE
Albuquerque, NM 87107

Associated General Contractors Houston Chapter
3825 Dacoma
Houston, TX 77092

Associated General Contractors Oklahoma City Chapter
605 NW 13th St.
Oklahoma City, OK 73103

Associated General Contractors Shreveport Chapter
2025 Southern Ave.
Shreveport, LA 71104

Associated General Contractors Texas Panhandle Chapter
1707 W. 8th Ave.
Amarillo, TX 79101

Austin Electrical JATC
4000 Caven Rd.
Austin, TX 78744

Canada and Associates
10 Diesta Dr., Ste. 120 E.
Midland, TX 79705

Central Technology Center
201 N. Settle Dr.
Drumright, OK 74030

Del Mar College
3209 S. Staples
Corpus Christi, TX 78411

Gulf Coast Safety Institute
320 Delany Rd.
La Marque, TX 77568

Louisiana State Police Training Academy
7979 Independence Blvd.
Baton Rouge, LA 70806

McNeese State University
4205 Ryan St.
Lake Charles, LA 70607

National Safety Council South Louisiana Chapter
4200 S. I-10 Service Rd.
Metairie, LA 70001

National Trench Safety
9002 Wayfarer Ln.
Houston, TX 77075

Northwest Arkansas Community College
One College Dr.
Bentonville, AR 72712

Oklahoma State University Public Safety Training Center
3501 W. Reno Ave.
Oklahoma City, OK 73107

Safety Council of Texas City
3300 FM 1765
Texas City, TX 77590

Safety Council of the Texas Mid-Coast
3731 State Highway 35 South
Port Lavaca, TX 77979

Safety Management Systems Training Academy
2916 N. University Ave.
Lafayette, LA 70507

Tarrant County College
4801 Marine Creek Pkwy.
Fort Worth, TX 76179

The University of Texas at El Paso
500 W. University Ave.
El Paso, TX 79968

The University of Texas at San Antonio
501 W. Cesar E. Chavez Blvd.
San Antonio, TX 78207

Cancellations

UT Arlington reserves the right to change or cancel any class. In the event that a class must be changed or cancelled, you will be notified by email and/or phone. You are required to provide a valid email address and phone number to ensure notification. The decision to cancel a class due to insufficient enrollment will be made approximately 1-2 business days prior to the class start date.

If a course is cancelled by UT Arlington, students have the option to transfer to another course, have their funds held in escrow, or receive a refund. No fees will be charged for these transactions if UT Arlington cancels a class.

Student Withdrawal and Transfer Policy

If a student withdraws from a class more than 2 full business days before the class, 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 2 days prior to the class start date or after a class begins, the fees are nonrefundable. They may transfer to another class at no charge or hold the fees in escrow at no charge.

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

Discounts

- Registrants over the age of 55 and UT Arlington Alumni may receive a 10% discount.
- 5 for 5%: Pay for 5 registrations at one time and receive 5% off of the total open enrollment price.
- Individuals needing to attend the Update for Outreach Trainer courses can take the full-length Outreach Trainer course for the price of the Update course if one is not offered in their area.

Note: Discounts cannot be applied retroactively to classes already taken or in progress.

Textbooks

All course materials will be provided by UT Arlington unless otherwise indicated. Additional Codes of Federal Regulations (CFRs) may be purchased in small quantities at the following prices by contacting our office: 29 CFR 1910 - \$25; 29 CFR 1926 - \$20

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.

MavAlerts

Sign up for your Alert Network account to receive alerts and emergency notifications around the UT Arlington area: mavalert.uta.edu/register.php

For more information: 866.906.9190 | uta.edu/ded | Follow us:





SAFETY, HEALTH, & RISK MANAGEMENT

SAVE THE DATE!

 **Oil & Gas**
ENVIRONMENTAL
CONFERENCE

DECEMBER 1-2, 2015
THE FAIRMONT | DALLAS, TX

Contact us for more information
866.906.9190 | oilandgasconference.org

REGISTER TODAY

866.906.9190 | uta.edu/ded

LEARN MORE ABOUT OUR
CERTIFICATION & CERTIFICATE PROGRAMS
BEGINNING ON PAGE 4

