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Work Zone Traffic
Control & Qualified
Flagger

UTA
Enterprise Development

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BADGE



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Public Works Institute
EXTENSION AND EXTENDED CAMPUS

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WORK ZONE / FLAGGER

FLG 521 Certification Now Valid for 4 Years!

Qualified Flagger

\$245 | 4 Hours
\$2,700 Contract Class (up to 20 participants)*

This course is intended for individuals who will be performing or engaging in flagging duties on construction/maintenance projects. The course will provide a better understanding of the important duties involved with flagging on a project. Individuals successfully completing this course will receive a Qualified Flagger wallet card valid for a period of 4 years.

[Also available in Spanish.](#)

FLG 522 Certification Now Valid for 4 Years!

Qualified Flagger Training and Trainer

\$415 | 8 Hours
\$3,600 Contract Class (up to 20 participants)*

This course is designed to prepare contractor representatives to present the 4-hour Flagger Training course to employees wishing to become qualified flaggers. In addition to basic training in fundamental concepts of work zone traffic control and flagging, adult training techniques will be presented, discussed, and demonstrated. There will be an opportunity for the participants to practice training techniques and flagging procedures. Upon successful completion of the course, participants will be qualified to train flaggers for a period of 4 years. No prerequisites.

Jan 20, 2026	Houston, TX
Feb 24, 2026	San Antonio, TX
Mar 24, 2026	Austin, TX
Apr 21, 2026	Arlington, TX
May 19, 2026	Houston, TX
Jun 09, 2026	Parker County, TX
Jun 23, 2026	San Antonio, TX
Jul 20, 2026	Austin, TX
Aug 18, 2026	Arlington, TX

WKZ 100

Work Zone Safety: Temporary Traffic Control

\$245 | 4 Hours
\$2,700 Contract Class (up to 20 participants)*

This course is designed to serve as an introduction/overview of established traffic control guidelines for maintenance activities and other short-term operations. It is intended for field personnel responsible for the planning, selection, application, and operation of short-term work zones. It addresses the needs of a broad audience: maintenance crews, utility crews, construction personnel, state and local agency staff, and any individual who will work in or near a highway right-of-way. The course covers elements of temporary traffic control found within Chapter 6 of the Texas Manual on Uniform Traffic Control Devices (TMUTCD) such as components of a work zone and their respective requirements, proper application of devices, worker safety, and the use of typical applications most often utilized in short term operations.

WKZ 401

Work Zone Construction Site Safety

 **OSHA 10 Hour Certification**

\$475 | 12 Hours
\$4,300 Contract Class (up to 20 participants)*

This course is designed to concentrate on activities which generate the highest level of accidents and injuries in road construction and maintenance work zones. It will help participants recognize unsafe work practices and reduce or eliminate hazards from the work environment. The training reinforces components of proper work zone traffic control and flagging and includes all required content for the OSHA 10-Hour Outreach Construction Card: Fall Protection, Electrical, Struck By, Caught in/Between - Heavy Equipment, Health Hazards in Construction, Material Handling, Hand and Power Tools, Excavations, Stairways and Ladders, Communication, and more. An OSHA 10-Hour wallet card will be issued upon successful completion of this training.

WKZ 520 Certification Now Valid for 4 Years!

Work Zone Traffic Control and Qualified Flagger

\$475 | 16 Hours
\$4,500 Contract Class (up to 20 participants)*

This is the primary course for all personnel involved in the design, layout, and maintenance of traffic control devices on public roadways. Course content includes the proper usage of common temporary traffic control devices, the components of a typical work zone and how to lay out buffers, tapers, advance warning areas, and termination areas. Participants will also learn and demonstrate proper use of hand signaling devices and flagging procedures. Upon successful course completion, participants will be issued a Qualified Flagger card valid for 4 years.

[Also available in Spanish.](#)

INT 515

Installation and Maintenance of Signs and Pavement Markings

\$495 | 16 Hours
\$4,800 Contract Class (up to 20 participants)*

This course is designed to help participants understand accepted practices in the application, installation, maintenance, and operation of signs and pavement markings, typically used on public roadways in a manner consistent with the requirements of the Texas Manual of Uniform Traffic Control Devices.





WKZ 421 Certification Now Valid for 4 Years!

Traffic Control Supervisor

\$475 | 16 Hours
\$4,300 Contract Class (up to 20 participants)*

This 16 hr. course is geared to those who supervise traffic control technicians and other personnel in roadway work zones and is intended to familiarize supervisors with procedures used to make decisions regarding work zone traffic control. Course meets TxDOT Special Provision to Item 7 standard for Contractor Responsible Person and Alternate. Course content includes:

- No prerequisites
- Designing a series of traffic control plans that meet TMUTCD requirements
- Treatment procedures for pavement edge drop-offs
- Procedures for conducting periodic inspections of the traffic control setup
- Considerations for day and night time work zones
- Importance of proper record keeping
- A review of basic communication strategies for improved worker performance

Jan 21 - 22, 2026	Houston, TX
Feb 25 - 26, 2026	San Antonio, TX
Mar 25 - 26, 2026	Austin, TX
Apr 22 - 23, 2026	Arlington, TX
May 20 - 21, 2026	Houston, TX
Jun 10 - 11, 2026	Parker County, TX
Jun 24 - 25, 2026	San Antonio, TX
Jul 21 - 22, 2026	Austin, TX
Aug 19 - 20, 2026	Arlington, TX

WKZ 422 Certification Now Valid for 4 Years!

Traffic Control Supervisor Refresher Course

\$395 | 8 Hours
\$3,700 Contract Class (up to 20 participants)*

TxDOT approved refresher class for those who have taken the full 16-hour course. Prerequisite documents from the previous 4 years required.

▲ *NOTE: Documents from other TxDOT approved Traffic Control trainings can be accepted!*

▲ *NEW: Can be delivered as a live-webcast!*

WKZ 700

Traffic Management for First Responders

\$395 | 6 Hours
\$3,700 Contract Class (up to 20 participants)*

The Texas population and economic growth have significantly increased the number of vehicles, especially commercial vehicles, on its roads. This results in an increase in primary incidents which in turn heightens the chance of secondary incidents. These secondary incidents can be as deadly and destructive as the initial situation. An appropriate traffic control response by first responders can make a significant difference in the probability of a secondary incident. This SHRP2 National Traffic Incident Management Responder Training based course provides first responders with the knowledge needed to ensure a well coordinated response to traffic incidents that achieves faster clearance and improved safety for both responders and motorists. This course is eligible for TCOLE, TCFP, TX DSHS EMS, or TDLR TOWING continuing education credits.

Visit our website
uta.edu/ded/pwi



ONLINE TRAINING & WORKFORCE DEVELOPMENT

TxDOT Electrical | \$100

Online transportation related electrical courses allow participants the opportunity to get the training they need.

- The Grounding Electrode System
- Troubleshooting Common Problems in Illumination Systems
- Splicing Options Acceptable to TxDOT

TxDOT Environmental | \$75

These online courses are relevant to contractors performing work under the TxDOT Environmental Management System.

- 404 Compliance During Construction
- Archaeological Predecessors
- Archaeological Triggers

AND MORE | [View all Online Course Offerings >>](#)



Register for online
courses at
dedtraining.com



OSHA #7410

Managing Excavation and Trenching Operations

7.5 Hours

\$4,000 Contract Class (up to 20 participants)*

This course covers the requirements to manage excavation/trenching operations. The course will include an understanding of the OSHA excavation requirements, excavation/trenching hazards, and control measures. Additionally, participants will learn about soil analysis techniques and protective system requirements. At the conclusion of this course, the participant will understand how to manage trenching/excavation operations.

▲ *NEW: This course has been approved for 7.5 continuing education credit hours for TCEQ Water and Wastewater Operators, Leaking Petroleum Storage Tank Project Managers, and Underground Storage Tank On-Site Supervisors licensed in Texas.*

OSHA #7405

Fall Hazard Awareness for the Construction Industry

7.5 Hours

\$4,000 Contract Class (up to 20 participants)*

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 fall 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, participants will have an awareness level of identifying fall hazards and methods to control and abate the hazards.

OSHA #7300

Understanding OSHA's Permit-Required Confined Space Standard

7.5 Hours

\$4,000 Contract Class (up to 20 participants)*

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. Upon completion, participants 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.

▲ *NEW: This course has been approved for 7.5 continuing education credit hours for TCEQ Water and Wastewater Operators, Leaking Petroleum Storage Tank Project Managers, and Underground Storage Tank On-Site Supervisors licensed in Texas.*

LND 201

Tree Trimming Safety Awareness

8 Hours

\$2,700 Contract Class (up to 20 participants)*

This course is intended to provide participants with the ability to identify, evaluate, and prevent hazards associated with tree trimming operations, and the use of chippers and chainsaws. Course topics include: important safety practices to be followed; OSHA and ANSI regulations; job briefing and unit set-ups; and the use of appropriate personal protective equipment. Participants participate in hands-on exercises to properly identify equipment components, conduct a pre-operational inspection, and perform routine maintenance.



MGT 400 **Managing Conflict in the Workplace**

\$445 | 8 Hours

\$4,200 Contract Class (up to 20 participants)*

Wherever two or more people come together, there is bound to be conflict. This course will give participants a seven-step conflict resolution process that they can use and modify to resolve conflict disputes of any size. Participants will also be provided a set of skills in solution building and finding common ground.

Upon completion of this course, participant will be able to:

1. Identify common conflict styles and discuss when they are appropriate.
2. Practice a set of helpful conflict management steps
3. Increase communication that escalates and de-escalates conflict
4. Practice supportive communication through role playing.



MGT 404 **Basic Supervision and Management Skills**

\$695 | 16 Hours

\$6,725 Contract Class (up to 20 participants)*

This course is an introduction for new or aspiring persons who wish to become supervisors with the basic "survival skills" of being an effective and highly functional supervisor. The course provides practical tools and proven techniques that work. It also serves as a good refresher for experienced supervisors. Topics included in the class include a 4-part progressive interactive exercise on supervision skills; transitioning from an employee to a supervisor; the difference and similarities of managing versus supervising; the 6 basic steps of supervisory skills; 10 fundamental skills to being an effective leader; how to develop yourself and your employees; how to identify your strengths and weaknesses and how to improve; how to coach employees; how to handle terminations; how to conduct effective evaluations; how to handle violence in the workplace; overview of the many regulations pertaining to workplace issues; and how to avoid getting sued as an employer.



MGT 406 **Advanced Management Skills**

\$995 | 24 Hours

\$9,650 Contract Class (up to 20 participants)*

This course is not your typical management class. It's a unique opportunity to advance and enhance your skills as a manager or supervisor. The course content is designed to take you to the next level of competency in effectively managing your public works workforce. It's tailored for city and county commissioners, supervising engineers, directors, supervisors, managers, superintendents, crew leaders, and other personnel with at least six months of supervisory experience.



MGT 405 **Developing Employee Performance Plans and Conducting Evaluations**

\$445 | 8 Hours

\$4,200 Contract Fee (up to 20 participants)*

Clear expectations and thoughtful evaluations are key to employee development and organizational success. This course provides supervisors, crew leaders, and managers with a practical roadmap for creating and delivering performance plans and evaluations that motivate, guide, and build stronger teams. Designed for public works, construction, and safety professionals with supervisory responsibilities, this full-day training emphasizes hands-on learning through practical exercises that guide participants through every stage of the evaluation process—from goal setting to final assessment.

MASTER CERTIFICATE IN CONSTRUCTION MANAGEMENT

Arlington Campus | Simulcast

This certificate is designed to meet the industry's evolving needs due to advances in construction technologies, financing, and methods that underscore a sound and systematic management of construction projects.

4 COURSES:

Principles of Construction Mgmt & Contracts.....	15 Hours \$820
Construction Specifications & Documentation.....	15 Hours \$820
Construction Project Cost Estimation.....	15 Hours \$820
Project Planning & Scheduling.....	15 Hours \$820

Total Program Cost: \$3280



Continuing Education

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NOT SURE WHERE TO START?

Contact program expert Lori.carter@uta.edu for a free consultation, call 817.272.2581, or visit uta.edu/ded/ced for more information.

ELECTRIC / UTILITY LOCATING



ELC 203

Electrical Safety

8 Hours

\$2,700 Contract Class (20 participants max)*

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.

ELC 450

Texas Roadway Illumination & Electrical Installation

\$7,100 Contract Class (up to 10 participants)*

This course is designed to cover all aspects for the proper field installation of lighting and other electrical equipment along Texas roadways. Class materials will include information on TxDOT specifications, construction plans, approved materials, and electrical best practices from the National Electrical Code. A certification test is administered at the end of the class. This course is required for contractors wishing to bid on state projects. Each participant will receive a copy of the current NFPA 70: National Electrical Code in addition to other teaching materials.

ELC 452

Electric Arc Flash and NFPA 70E Awareness

8 Hours

\$5,000 Contract Class (up to 12 participants)*

This course is designed to introduce the participant to the basic components of an electrical circuit, the potential hazards, and how to recognize and avoid such hazards. This course will introduce various portions of NFPA, Vol. 70E covering electrical hazards and personal protective equipment (PPE). The course will enhance the knowledge of those individuals who install, maintain, inspect and/or supervise the repairs, tests, diagnostics, and other work on or near electrically energized equipment.



Expand your skill set to encompass the broader utility landscape and master advanced safety protocols.

These classes are designed to enhance capabilities, ensuring integrity and safety of all surrounding infrastructure, and personnel positioning you as an invaluable asset in today's complex utility environment.



UTL 101

Subsurface Utility Locating & Marking Workshop

8 Hours

\$4,725 Contract Class (up to 20 participants)*

This training addresses underground utility line locating and marking state laws and standards. The course provides a balanced mixture of classroom training combined with hands-on field instruction performed outdoors. Participants gain an A-Z understanding of the fundamentals of line locating. Special emphasis is placed on mastery of the electronic detection equipment and troubleshooting techniques to solve utility locating puzzles. Participants will also gain an overall understanding of utility and pipeline construction and design. This workshop is designed for experienced employees whose job may require them to perform line locating activities as part of their assigned duties.



UTL 102

Advanced Utility Locator Training

16 Hours

\$7,140 Contract Class (up to 20 participants)*

Participants will enjoy plenty of hands on training time spent outdoors utilizing an assorted array of locating devices and methods. Participants will learn methods for creating and deploying a site locating plan along with advanced troubleshooting techniques utilizing both equipment and deductive reasoning skills to identify, overcome and even prevent certain types of line locating errors. Recommended for participants who have at least 3 years of experience in utility line locating.



UTL 201

Pipeline Locating, Marking

& Damage Prevention Training

\$495 | 8 Hours

\$4,725 Contract Class (up to 20 participants)*

This training is designed for pipeline system employees responsible for design, construction, and maintenance of the pipeline system. This is a customized training event designed to address pipeline specific issues, locating challenges and best practices for damage prevention. Recommended for participants who are experienced pipeline employees.

Dec 11, 2025

Parker County, TX



UTL 202

Pipeline Basic Locator Training

16 Hours

\$7,140 Contract Class (up to 20 participants)*

This basic training is designed for pipeline system employees responsible for design, construction, and maintenance of the pipeline system. The course will address pipeline specific issues and regulatory requirements, locating challenges as well as best practices for damage prevention. Accurate locating techniques and safe excavation practices are the fixtures of this training. Recommended for pipeline employees and contractors with little or no experience in the pipeline industry.



ADVANCE YOUR CAREER IN TRANSPORTATION CONSTRUCTION

Advanced Road Inspector

This new workshop series is designed to enhance participants' abilities to thoroughly evaluate highway construction projects. Going beyond basic inspection tasks to understand more complex concepts and techniques critical to ensuring highway infrastructure is built to the highest standards of safety, quality, and regulatory compliance.



REGISTER TODAY 866.906.9190 | PWI@UTA.EDU

View all program details online at
uta.edu/ded/ari

ARI 481

Advanced Inspection Skills

\$1,295 | 24 Hours

\$12,530 Contract Class (up to 20 participants)*

History of highway construction and the critical role inspectors play in ensuring quality and compliance. Participants will explore general requirements and covenants that guide construction practices, develop essential plan reading skills, and gain an introduction to basic surveying techniques.

Jan 13-15, 2026

San Antonio, TX

May 12-14, 2026

Houston, TX

ARI 482

Inspecting Soils, Flex Base, and Subgrades

\$495 | 8 Hours

\$4,830 Contract Class (up to 20 participants)*

Foundational knowledge for evaluating ground material preparation to ensure long-lasting pavement performance. Participants will gain insights into soil classification, base material selection, and treatment techniques critical to structural integrity.

Feb 10, 2026

San Antonio, TX

Jun 9, 2026

Houston, TX

ARI 483

Inspecting Asphalt Surface Treatments & Hot-mix

\$845 | 16 Hours

\$7,890 Contract Class (up to 20 participants)*

Focus on Asphalt Surface Treatments and Pavements, with an introduction to Hot Mix Asphalt—covering its composition, application, and inspection essentials. To reinforce classroom learning, participants will take a coordinated trip to an active work zone and a TxDOT laboratory.

Feb 11-12, 2026

San Antonio, TX

Jun 10-11, 2026

Houston, TX

ARI 484

Inspecting Bridges and Concrete Pavement

\$1,195 | 24 Hours

\$11,340 Contract Class (up to 20 participants)*

Learn the fundamentals of concrete, key aspects of bridge construction inspection, emphasizing safety, structural components, and quality control. Explore concrete paving methods, gain insight into placement, finishing, and inspection procedures.

Mar 17-19, 2026

San Antonio, TX

Jul 14-16, 2026

Houston, TX

ARI 485

Inspecting Drainage, Excavation, and Backfilling

\$495 | 8 Hours

\$4,830 Contract Class (up to 20 participants)*

Focus on the essentials of road drainage and excavation. Trainees will learn how proper drainage design and implementation protect roadways from water damage, along with excavation techniques that ensure stability and support long-term infrastructure performance.

Apr 14, 2026

San Antonio, TX

Aug 11, 2026

Houston, TX

ARI 486

Inspecting Permanent Safety Devices

\$855 | 16 Hours

\$7,980 Contract Class (up to 20 participants)*

Focus on the inspection of signs, signals, and pavement markings, all critical for guiding traffic and ensuring roadway safety. The course also covers permanent highway safety devices, such as guardrails and crash cushions, emphasizing their role in reducing crash severity and maintaining long-term safety standards.

Apr 15-16, 2026

San Antonio, TX

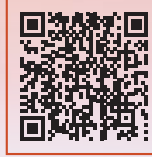
Aug 12-13, 2026

Houston, TX



Aviation

SHORT COURSE SERIES



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EXPERT-LED TRAINING FOR AIRPORT PROFESSIONALS

UTA's Extension and Extended Campus, in partnership with Civil Engineering faculty, proudly presents a new series of expert-led short courses in Airport Planning, Pavements, Engineering and Management. These two-day courses are meticulously crafted by industry-leading experts to equip airport staff and consultants with the essential knowledge and skills needed to tackle today's airport challenges and more. Whether you are a newcomer to the aviation sector or a seasoned professional seeking to stay ahead of industry trends, this series offers invaluable learning opportunities.

AIRPORT PAVEMENT | \$1295

Earn 1.3 CEUs/ 13 PDHs

Airport Pavements is a "must" for the professional involved with pavement management or pavement design. This course has been redesigned by the leading experts in their fields and has the latest findings applicable for the airport engineer. Designed specifically for participants in planning, design, construction, rehabilitation, maintenance, and administration of airports, this course covers all aspects of airport pavement design and management.

- Pavement Management With GIS
- Pavement Design and PCR with FAARFIELD 2.0
- UAS for Pavement Inspection and PCI
- Latest FAA guidance for pavement roughness
- Concrete chemistry and options for fast setting repairs
- Latest research on ASR for pavements
- Pavement design with PCASE

AIRPORT DESIGN | \$1295

Earn 1.3 CEUs/ 13 PDHs

Airport Airside Design is a two-day course designed to fill the need of airport staff and consultants to address the Design issues on the airport Airside. The course covers the latest version of the Airport Design advisory circular. The course has been redesigned by leading experts to address the current issues in airport design of future airport development. This course is highly recommended to those new to airports and well as industry professionals who need continuing education on the latest trends.

- Aircraft/Airport Compatibility
- AC 150/5300-13 Airport Design
- Runway Orientation and Runway Length Requirements
- Geometric Design of Runways and Taxiways
- Using AVIPLAN for Runway and Taxiway Designs
- Airport Capacity and Delay
- Airside Simulation Models
- Airport Obstruction Analysis
- Vertiport Design
- Airport Approach and Navigational Aids

AIRPORT ENGINEERING & MANAGEMENT | \$1295

Earn 1.3 CEUs/ 13 PDHs

Airport Engineering and Management is a two-day course designed to fill the need of airport staff and consultants to address the engineering and management issues specific to airports. The course has been redesigned by leading experts to address the current issues in airport engineering, management and operation of future airport development. This course is highly recommended to those new to airports as well as industry professionals who need continuing education on the latest trends.

- Master Planning and Capital Improvement Plan Process
- Environmental Planning Process
- Obstruction Management
- Navigational Aids and Airfield Lighting
- Airport Pavement Design and Rehabilitation
- Facility and Pavement Management Using GIS
- Safety Management Systems
- Construction Safety Phasing Plans
- Airport Security and ARFF plans
- Funding Airport Projects
- Latest research on ASR for pavements
- Pavement design with PCASE

AIRPORT PLANNING | \$1295

Earn 1.3 CEUs/ 13 PDHs

Airport Planning is a two-day course designed to fill the need of airport staff and consultants to address the planning issues specific to airports. The course has been redesigned by leading experts to address the current issues in planning of future airport development. This course is highly recommended to those new to airports and well as industry professionals who need continuing education on the latest trends.

- FAA and ICAO Planning Process
- Forecasting for Airports
- Airport Master Plans and Review Process
- Airside Planning and Capacity Analysis
- Airside Simulation
- Landside and Terminal Planning



Extension and
Extended Campus

EARN A CERTIFICATE IN

**Transportation
Planning and Policy**

AND

**Master of Public
Administration**
at work or online

Certificate in Transportation Planning and Policy



Equips professionals to address today's most pressing mobility challenges by integrating sustainability and accessibility into transportation systems. This comprehensive certificate is awarded upon successful completion of five classes stressing land use modelling, policy development, navigating political challenges, intergovernmental relations and regulations, and other civil engineering and planning topics.

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Masters of Public Administration (MPA) Online



Mastering the critical knowledge, skills, and competencies for government managers, the online MPA program is ideal for working professionals with the same quality education as traditional campus programs. Esteemed faculty and experienced practitioners direct a nationally ranked comprehensive curriculum covering essential skills in budgeting, personnel, policy analysis, leadership, ethics, and more.

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SAFETY & HEALTH TRAINING



UTA
Safety and Health
EXTENSION AND EXTENDED CAMPUS



Contact Us | uta.edu/ded/osha | 866.906.9190 | osha@uta.edu

ATP 191

Safety and Health Authorized Trainer

32 Hours | \$720

Contract | \$9,500

This course incorporates an overview of instructional strategies, design, and practices for adult learning settings. It explores situational and cultural factors that influence adult learning and reviews the requirements of ANSI Z490.1 on how to create, maintain, and evaluate effective EH&S training. Various instructional approaches, classroom management techniques, and the effective use of visual aids and handouts will be covered. Participants will develop informational presentations based upon the technical instruction and individual research requirements. Instruction and hands-on exercises on specific safety and health topics will be provided. The course includes teach-back sessions to apply the adult learning techniques and effective safety and health training knowledge and skills.

Refresher Training: Authorized Trainers are required to attend the ATP 1900 Online Update for Safety and Health Authorized Trainers at least once every three (3) years to maintain their trainer status.

Prerequisites: Participants must have three (3) years of safety and health work experience in any industry, or be a current authorized OSHA Outreach trainer.

Jan 26 - 29, 2026		Houston, TX
Mar 10 - 13, 2026		Arlington, TX
Mar 17 - 20, 2026		Live Webcast
Apr 21 - 24, 2026		Austin, TX
Jun 15 - 25, 2026	Evening	Live Webcast
Sep 8 - 11, 2026		Houston, TX
Sep 15 - 18, 2026		Live Webcast
Sep 29 - Oct 2, 2026		Arlington, TX

OSHA #510

OSHA Standards for the Construction Industry

30 Hours | \$650

Contract | \$9,000

This course covers the OSHA Standards, policies, and procedures in the construction industry. Topics include scope and application of the OSHA Construction Standards, construction safety and health principles, with special emphasis on the most hazardous areas in construction. Upon course completion, participants will be able to define construction terms found in the OSHA Construction Standards; identify hazards in the construction industry; locate and determine the appropriate OSHA Construction Standards, policies, and procedures; and describe the use of the OSHA Construction Standards and Regulations to supplement an ongoing workplace safety and health program.

This course satisfies the training prerequisite for the Authorized Trainer Program designations in Construction, Emergency Action & Fire Prevention Planning, Equipment Inspection, Hazard Communication/GHS, Ladders, Ladder Inspection, Material Handling, Personal Protective Equipment, Recordkeeping, Tool Safety, and Welding & Cutting.

Jan 6 - 9, 2026	Live Webcast
Jan 20 - 23, 2026	Arlington, TX
Jan 27 - 30, 2026	Live Webcast
Feb 17 - 20, 2026	Live Webcast
Mar 9 - 12, 2026	Houston, TX
Mar 17 - 20, 2026	Live Webcast
Mar 24 - 27, 2026	Arlington, TX
Apr 7 - 10, 2026	Live Webcast
Apr 14 - 17, 2026	Oklahoma City, OK
May 5 - 8, 2026	Live Webcast

OSHA #3085

Principles for Scaffolding

22.5 Hours | \$650

Contract | \$8,000

This course covers the requirements for the safe construction and use of scaffolding. Participants will participate in workshops to reinforce concepts of safe scaffolding. Upon course completion, participants will be able to identify the types of scaffolds and their components, determine safe assembly, use, and disassembly of scaffolding, and recognize common violations of OSHA Standards.

[This course satisfies the training prerequisite for the Authorized Trainer Program designation in Scaffolding.](#)

Jan 13 - 15, 2026

Arlington, TX

Jan 27 - 29, 2026

Albuquerque, NM

OSHA #7115

Lockout/Tagout

7.5 Hours | \$250

Contract | \$4,000

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.

Jun 1 - 2, 2026

Evening

Live Webcast

OSHA #7205

Health Hazard Awareness

7.5 Hours

Contract | \$4,000

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.

Jul 27, 2026

Oklahoma City, OK

Sep 14, 2026

Live Webcast

OSHA #7215

Silica in Construction, Maritime, and General Industries

7.5 Hours

Contract | \$4,000

This course covers the development and implementation of controls and strategies to prevent or mitigate silica exposures in construction, maritime, and general industries. Course topics include describing the requirements of OSHA's Respirable Crystalline Silica standards and recognizing the hazards and risks, assessment options, and exposure control measures associated with silica exposure.

Jun 1, 2026

Live Webcast

OSHA #7235

Respiratory Protection Program

7.5 Hours

Contract | \$4,000

This course is designed primarily for participants with limited technical backgrounds who need assistance understanding OSHA's requirements for written respiratory protection programs. It will help them make informed decisions about how to administer their program and who (within or outside of their organization) should help implement it. Depending on the extent and complexity of the hazards present and the level of respiratory protection needed, the course could benefit those interested in serving as a program administrator for their workplace respiratory protection program.

OSHA #7400

Occupational Noise Exposure Standards

7.5 Hours | \$250

Contract | \$4,000

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, the selection and use of hearing protection, conducting sound level surveys, and worker training. Classroom demonstrations cover noise instrumentation and hearing protection devices. 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.

Aug 18, 2026

Evening

Live Webcast

OSHA #7500

Introduction to Safety & Health Management

7.5 Hours | \$250

Contract | \$4,000

This course covers the implementation of an effective safety and health management system. The course addresses the core elements of an effective safety and health management system and those central issues that are critical to management of each element. This interactive training session, with class discussion and workshops, provides participants with the ability to evaluate, develop, and implement an effective safety and health management system.

Jun 29, 2026

En Español

Live Webcast

Aug 10, 2026

Arlington, TX

OSHA #7515

Job Hazard Analysis (JHA)

7.5 Hours | \$250

Contract | \$4,000

This course covers OSHA guidelines for developing a Job Hazard Analysis. Course topics include the purpose and requirements of a job hazard analysis, the relationship between worker tasks and tools in a work environment, identifying job hazards before they occur, and techniques for completing a job hazard analysis. Participants will participate in activities about utilizing a job hazard analysis.

[This course satisfies the training prerequisite for the Authorized Trainer Program designation in Job Hazard Analysis.](#)

Apr 20, 2026

Live Webcast

Sep 21, 2026

Live Webcast

Advance Your Career with Industry Certifications

Explore certification paths available through UTA's Public Works Institute.

ADVANCED ROAD INSPECTOR



Participants who have taken all six of the Advanced Road Inspector Workshops are eligible to pursue the ARI Certification. NEXT STEPS:



1

Pass the Advanced Road Inspector Certification Exam

2

Take the TXAPA Level 1B HMA Roadway Specialist Training & Certification (or similar)

3

Take the ASTM International Field Concrete Training (or similar)

4

Take a Storm Water Pollution Prevention Plan Training (or similar)

5

Take a Temporary Traffic Control Training

AIRPORT SHORT COURSE SERIES



Participants who complete four classes from the Airport Short Course Series are eligible to pursue the Airport Infrastructure and Operations Specialist Certification.

- Airport Pavement
- Airport Engineering & Management
- Airport Design - Landside
- Airport Planning
- Airport Design - Airside
- Airport Operations



TRAFFIC CONTROL LEAD

Contact us for more info: pwi@uta.edu | 817-272-2581



Geared to those who supervise traffic control technicians and other personnel in roadway work zones and is intended to familiarize supervisors with procedures used to make decisions regarding work zone traffic control.

REQUIRED (2):

- Traffic Control Supervisor
- Qualified Flagger: Training & Trainer

PICK ONE (1):

- Basic Supervision and Management Skills **OR**
- Managing Conflict in the Workplace

PLUS ONE OTHER (1):

- Installation and Maintenance of Signs and Pavement Markings
- Work Zone Construction Site Safety (OSHA-10)
- Traffic Management for First Responders

COMING SOON!

Contact us for more info: pwi@uta.edu | 817-272-2581

The Certified Workplace Leadership and Management Specialist

Certification is designed for professionals seeking to enhance their leadership capabilities and master essential management practices in the workplace. This comprehensive certification is awarded upon successful completion of four targeted courses that build a strong foundation in supervision, performance management, conflict resolution, and advanced leadership strategies.



Managing Conflict in the Workplace



Basic Supervision & Management Skills



Developing Employee Performance Plans & Conducting Employee Performance Evaluations



Advanced Management Skills



Equipment Preventative Maintenance

\$2,000 Contract Class*
8 Hours | 15 participants max

This course is designed for persons who are not familiar with or who wish to increase their knowledge of routine preventive maintenance of fleet and heavy equipment. Practical hands-on inspections on 3 pieces of equipment will take place as a part of the class using standardized PM Inspection Checklists. The class also covers how to identify PM Issues and take corrective actions; how to use a consistent inspection process; why pre and post operation inspections are critical; how to access and utilize OEM checklists and manuals. This class is very interactive with many hands-on exercises in the equipment yard. Checklists covering all types of trucks and equipment are provided as a part of the course.



Equipment Preventative Maintenance

\$3,650 Contract Class*
16 Hours | 15 participants max

The first 8 hours of this course are identical to the HEO 110 eight-hour version, and also include the additional objectives: a total of six pieces of equipment will be inspected over 2 days in the equipment yard; coverage of pre and post inspections and PM needed for weather/fire/flooding events; what is a Fleet Telematics system and identify features that would help execute a strong PM program; cover what is Fleet Management Information System (FMIS) and key components of such a system; describe best practices to internally develop and use a FIMS in absence of a hosted system. Approximately half of this class is spent in the yard performing inspections.



Asphalt Distributor

\$4,250 Contract Class*
32 Hours | 6 participants max: 6 participants/machine

This course is designed to provide entry level skills for the operators of asphalt distributor trucks. Participants will learn safety, pre-operational inspection, and preventive maintenance; safety systems; propane tank and burner specifics; air system maintenance; spray bar and spray nozzle maintenance; correct procedures for filling and draining tanks. The training will also cover asphalt and emulsion specifications; calculating application rates and application procedures.



Asphalt Operations Training

\$5,250 Contract Class*
32 Hours | 8 participants max

An intensive four-day course devoted to the crew training for asphalt operations. Participants will learn the duties and responsibilities of the Asphalt Paver Operator, Roller Operator, Screed Operator, Raker, and Truck Guide. Participants will learn the proper steps and techniques used by highly successful paving crews. By the end of the course, they must demonstrate proper techniques for pre-trip inspections, preventative maintenance, safety procedures, load and tie down, project layout, production material ordering. Course also covers asphalt types, repair, tackcoat, surface analysis, and includes team and individual assessments. The program allows the participants to conduct a paving exercise as part of the training.



Forklift

\$2,000 Contract Class*
8 Hours | 10 participants max: 10 participants/machine

This course is designed to meet the training requirements of the OSHA Standard for the operators of powered industrial trucks. The program consists of both classroom and hands on training. The classroom portion will cover: the design and features of forklift trucks; safety considerations; the difference between forklifts and automobiles in terms of steering and handling; stability factors; load capacities; pre-operational inspections; proper use of forks; loading, driving, stacking, and tiering loads; safe handling of LPG tanks and battery charging procedures. The hands on training will cover: pre-operational inspections; forklift controls; handling loads; steering, and carrying loads in forward and reverse; negotiating ramps; loading and unloading from racks and shelves; and the use of jib attachments.



Rough Terrain Forklift/Reach Lift

\$2,000 Contract Class*
8 Hours | 10 participants max: 10 participants/machine

This course is designed to meet the training requirements of the OSHA Standard for the operators of rough terrain forklifts (both straight mast and telescoping boom reach lifts). The program consists of both classroom and hands on training. The classroom portion will cover: applicable OSHA standards; the differences between hard surface and rough terrain lifts; safety considerations; steering and control systems; stability factors; load capacities; forklift controls and proper use of forks; loading, driving, picking and setting loads; correct telescoping procedures. The hands on training will cover: pre-operational inspections; forklift controls; handling loads; steering; carrying loads in forward and reverse; traversing rough terrain; loading and unloading from trailers/docks; and picking and setting loads.

HEAVY EQUIPMENT



HEO 127

Aerial/Scissor Lift

\$2,000 Contract Class*

10 participants max: 10 participants/machine

This course is designed to provide entry level skills for the operators of aerial/scissor lifts. The participants will learn the proper selection and use of fall protection equipment to be worn during the operation of aerial or scissor lifts. They will also learn the safe and correct methods of inspecting, driving, setting up the machine, and elevating the platform or basket to the work station.



HEO 130

Motor Grader - Basic

\$4,250 Contract Class*

32 Hours | 4 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of motor graders. Participants will learn safety, pre-operational inspection, and preventive maintenance. They will also learn forward and reverse driving technique; proper positioning of the wheels and blade for flat blading.



HEO 131

Motor Grader - Intermediate

\$4,250 Contract Class*

32 Hours | 4 participants max: 2 participants/machine

The participants will learn how to set up the machine for vee-ditching including setting the front wheel pitch, orienting the circle, and positioning the blade and blade pitch, and articulating the frame.



HEO 132

Motor Grader - Advanced

\$4,250 Contract Class*

32 Hours | 4 participants max: 2 participants/machine

The participants will learn to deploy and use the scarifiers to break up and loosen the surface material, cut a flat bottom ditch, cut a ditch back slope, and pull road shoulder to grade.



HEO 140

Excavator (Telescoping Boom/Gradall)

\$4,250 Contract Class*

32 Hours | 4 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of truck mounted telescoping boom excavators. Participants will learn: safety, pre-operational inspections, and preventive maintenance; driving and steering operations from both the driver and operator cab (if truck mounted); use of stabilizers and dozer blade (if so equipped); counter steering (if track mounted); hand signaling; rigging and lifting with the bucket; excavating and loading from a stockpile; excavating and cleaning out ditches; vee-ditching, backfilling, and grading. (This course can be modified to accommodate track mounted or rubber tired self-propelled excavators.)



HEO 141

Excavator (Articulating Boom)

\$4,250 Contract Class*

32 Hours | 4 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of articulating boom excavators. Participants will learn: safety, pre-operational inspections, and preventive maintenance; track adjustments (if track mounted); driving, steering, and counter-steering operations; hand signaling; rigging and lifting with the bucket; excavating and loading from a stockpile; loading dump trucks; excavating, backfilling, and grading; loading/unloading from a trailer.



HEO 142

Mini-Excavator

\$2,500 Contract Class*

16 Hours | 8 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of mini-excavators. Participants will learn: safety, pre-operational inspections, and preventive maintenance; driving, steering and counter steering operations; hand signaling; rigging and lifting with the bucket; excavating, backfilling, and grading; loading/unloading from a trailer.



HEO 145

Dozer

\$4,250 Contract Class*

32 Hours | 4 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of dozers. Participants will learn safety, pre-operational inspection, and preventive maintenance to include track adjustments. They will also learn slot dozing and excavating, ditch cleanouts, building and dressing a stockpile, backfilling and grading excavations, leveling and grading a site, and loading/unloading from a trailer.

Bureau of Labor Statistics
estimates that there are



515,700

equipment operator jobs nationally.



HEO 155 Backhoe/Front End Loader

\$4,250 Contract Class*
32 Hours | 8 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of backhoe/front end loaders. Participants will learn: safety, pre-operational inspections, and preventive maintenance; driving operations; brake steering; loading from and dressing stockpiles; basic trenching, excavating, backfilling, and grading; digging around utilities; hand signaling; trench safety; loading/unloading the machine from a trailer.



HEO 160 Wheel Loader

\$2,500 Contract Class*
4 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of wheel loaders. Participants will learn: safety, pre-operational inspections, and preventive maintenance; driving operations; loading from, building, and dressing stockpiles; excavating, backfilling, and grading.



HEO 161 Track Loader

\$3,250 Contract Class*
24 Hours | 4 participants max: 2 participants/machine

This course is designed to provide entry level skills for the operators of track loaders. Participants will learn: safety, pre-operational inspection, and preventive maintenance; track inspection and adjustment; driving and steering operations; hand signaling; loading from and dressing a stockpile; excavating, backfilling, and grading; loading/unloading from a trailer.



HEO 164 Sweeper

\$3,250 Contract Class*
24 Hours | 4 participants max: 2 participants/machine plus a crash truck or pilot vehicle

This course is designed to provide entry level skills for the operators of vacuum sweepers. Participants will learn: safety, pre-operational inspection, and preventive maintenance; correct and safe equipment operations such as how to make adjustments to the brooms and drives, orient the sweeper and its attachments, sweep a roadway, and dump the collector.



HEO 166 Rotary Broom

\$2,000 Contract Class*
8 Hours | 6 participants max: 3 participants/machine

This course covers the safe operation of rotary brooms. Course topics include: pre-operational inspection; broom adjustments; personal protective equipment; sweeping procedures and techniques; and safe driving on roadways



HEO 170 Vehicle Backing Safety

\$200 per participant*
8 Hours | 10 participants min; 15 participants max

This course is designed to provide best practices in the classroom and hands-on to prevent the most common accidents that occur in most fleet operations.

Estimates of backing accidents range from 70 to 80% of all truck fleet accidents and can be avoided.



HEO 172 Equipment Load and Tie Down

\$2,000 Contract Class*
8 Hours | 10 participants max

This course is designed to provide personnel involved in the loading, securing, and transportation of equipment on trailers and roll back trucks with the information they need to safely perform those tasks. The program combines a classroom segment with a field exercise. The classroom training covers: DOT regulations, load distribution, chains and tie down hardware, tie down calculations, safe loading and transporting procedures. In the field segment the participants will inspect a trailer and haul vehicle, as well as load and tie down a piece of construction equipment using the appropriate hardware, chains, and tie down points.



HEO 175 Asphalt Profiler

\$4,250 Contract Class*
32 Hours | 6 participants max: 6 participants/machine

This course is used to provide proper procedures to safely operate and maintain a profiler. Individuals will: perform preventive maintenance and a pre-trip inspection; discuss all safety aspects; demonstrate the proper operational procedure; make and maintain straight scar lines; demonstrate and maintain profile depths; decide range of speed; demonstrate and maintain the proper grade and slope control sensor setting and operation; demonstrate how to properly park the profiler; and demonstrate how to stop the engine and lower the equipment with the engine stopped.



HEO 179 Bucket Truck

\$2,000 Contract Class*
8 Hours | 8 participants max: 4 participants/machine

This course is designed to provide entry level skills for the operators of bucket trucks. The participants will learn the proper selection and use of fall protection equipment worn during the operation of bucket trucks during routine operations such as sign and signal maintenance. They will also learn safe and correct methods of inspection, set up, and operation of the bucket truck. Emergency rescue procedures are also covered in the final field exercise.

HEAVY EQUIPMENT



HEO 180 Digger Derrick

\$3,250 Contract Class*

24 Hours | 6 participants max; 3 participants/machine

This course is designed to provide entry level skills for the operators of digger derricks. The participants will learn the proper selection and use of fall protection equipment worn during the operation of digger derricks during routine operations. They will also learn safe and correct methods of inspection, set up, and operation of the digger derricks. Emergency rescue procedures are also covered in the final field exercise.



HEO 182 Crane Basics

\$200 per participant*

8 Hours | 30 participants max; 10 participants minimum

This is a classroom-only course in which participants will learn: safety, OSHA regulations, pre-operational inspections and preventive maintenance. They will also learn correct and safe equipment operations such as hand signaling, load charts, crane set up procedures, rigging basics, and safe hoisting practices.

HEO 183 Crane Operator

\$4,250 Contract Class*

32 Hours | 6 participants max; 3 participants/machine

This course is designed to provide entry level skills for the operators of hydraulic cranes. Participants will learn: safety, OSHA regulations, pre-operational inspections, and preventive maintenance; driving and steering operations (if self-propelled); hand signaling; load charts; rigging; crane set up procedures; and hoisting practices. Participants will demonstrate their ability to safely hoist and maneuver loads.



HEO 192 Skid Steer Loader

\$2,000 Contract Class*

8 Hours | 8 participants max; 4 participants/machine

This course is designed to provide entry level skills for the operators of skid steers. Participants will learn: safety, pre-operational inspection, and preventive maintenance. They will also learn the correct and safe methods to load from and dress a stockpile, excavate, backfill and grade a surface with the bucket, negotiate slopes, loaded and unloaded, and loading/unloading from a trailer.

- 4-hour Addition for Attachments: If desired, a 4-hour addition to the program including instruction on the safe, correct operation of the use of skid steer attachments, such as forks, brooms, mowers, flails, augers, and planers is available.
- 4-Hour addition cost: \$600. Total cost for 12-hour version will be \$2,600 plus travel reimbursement.



HEO 193 Roller

\$2,000 Contract Class*

8 Hours | 6 participants max; 6 participants/machine

This course is designed to provide entry level skills for the operators of rollers. Participants will learn: safety, pre-operational inspection, and preventive maintenance; correct and safe equipment operations such as correct use of the sprinkler system, driving operations, negotiating turns in forward and reverse; rolling a pattern, correct use of vibrators, and loading/unloading from a trailer.



HEO 194 Compactor

\$2,000 Contract Class*

8 Hours | 4 participants max; 2 participants/machine

This course is designed to provide entry level skills for the operators of compactors. Participants will learn: safety, pre-operational inspections, and preventive maintenance; driving operations; compaction, and grading techniques.

RELATED CRANE COURSES

HEO 200 Rigging Basics

\$200 per participant*

8 Hours | 30 participants max; 10 participants minimum

This is a classroom-only course in which participants will learn: safety, OSHA regulations, pre-operational inspections, and preventive maintenance. They will also learn correct and safe equipment operations such as hand signaling, load charts, rigging equipment, rigging inspections, rigging capacities, sling load angle calculations, understanding rigging charts, and performing rigging calculations.

HEO 201 Qualified Rigger/Signal Person

\$275 per participant*

12 Hours | 20 participants max; 10 participants minimum; field setup with one crane and operator needed on second day

This course combines the Rigging Basics class with a field exercise in which participants are required to demonstrate their knowledge of hand signaling by directing a crane operator to hoist and maneuver a load.

HEO 202 Understanding Load Charts

\$200 per participant*

8 Hours | 20 participants max; 15 participants minimum

This classroom-only course teaches participants to read and interpret a variety of crane load charts.



OUR HEAVY EQUIPMENT OPERATOR AND SAFETY TRAINING IS-

Delivered through a blended approach of classroom instruction and in-the-seat operation of the equipment. Training is conducted at the client's site using the client's equipment.

Find out more by contacting us at
866.906.9190 or at pwi@uta.edu.



POPULAR COURSE



HEO 204

Operator Qualification Assessments

The University of Texas at Arlington offers a third party evaluation of an organization's experienced heavy equipment operators. The assessments involve a series of operator qualification tests relevant to a specific piece of equipment to verify and document operator competency. A classroom training session covering applicable OSHA Standards and industry consensus best operational practices is followed by a practical examination where the operator will demonstrate their ability to correctly and safely operate the equipment.

[Please call for pricing 866-906-9190.](tel:866-906-9190)



HEO 704

Seal Coat Operations

\$2,250 Contract Class*

12 Hours | 20 participants max

This classroom course covers the common techniques and treatment types for pavement preservation; including Fog Seal, Crack Sealing, Crack Filling, Chip Seal, and the Ultra-Thin Bonded Wearing techniques. Participants will learn to do inspections and site tests in order to calculate the best options for pavement preservation.

POLICIES

TEXTBOOKS

All course materials will be provided by UTA unless otherwise indicated. Additional Codes of Federal Regulations (CFRs) may be purchased in English or Spanish by contacting our office. A minimum purchase amount of \$200 is required.

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.

TITLE IX POLICY

The University of Texas at Arlington does not discriminate on the basis of race, color, national origin, religion, age, gender, sexual orientation, disabilities, genetic information, and/or veteran status in its educational programs or activities it operates. For more information, visit uta.edu/eos. For information regarding Title IX, visit uta.edu/titleix.

CANCELLATIONS

UTA reserves the right to change or cancel any class. In the event of a change or cancellation, you will be notified by email and/or phone. Please provide a valid email address and phone number to ensure timely notification. Cancellations due to insufficient enrollment will be made approximately 1 - 2 business days prior to the class start date. Participant withdrawals may result in a processing fee. If a course is canceled by UTA, participants may choose to transfer to another course, hold funds in escrow, or receive a refund. No fees will be charged if UTA cancels the class.



Public Works Institute
EXTENSION AND EXTENDED CAMPUS

Contact Us: uta.edu/ded/pwi | 866.906.9190 | pwi@uta.edu

FREE COURSES FOR LOCAL GOVERNMENTS

City/County Training

TxDOT provides grant programs to support the mission of the Texas Traffic Safety Program which is to identify traffic safety problem areas and implement programs to reduce the number and severity of vehicular crashes throughout the state. Through this program, The University of Texas at Arlington's Extension and Extended Campus is able to offer these exclusive trainings at NO cost to local government organizations in Texas.

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NEW



Digital badges are microcredentials that recognize a person's achievement, skill, or knowledge.

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TRAINING

 CCT 100 Work Zone Safety: Temporary Traffic Control	4 Hours
 CCT 172 Equipment Load & Tie Down	8 Hours
 CCT 200 Flagger Training in Spanish	4 Hours
 CCT 300 Flagger Training in English	4 Hours
 CCT 401 Work Zone Construction Site Safety (OSHA 10)	12 Hours
 CCT 421 Traffic Control Supervisor	16 Hours
 CCT 422 Traffic Control Supervisor Refresher Course	8 Hours
 CCT 515 Installation & Maintenance of Signs & Pavement Markings	16 Hours
 CCT 520 Work Zone Traffic Control/Qualified Flagger	16 Hours
 CCT 521 TMUTCD Update & Work Zone Refresher	8 Hours
 CCT 700 Traffic Management for First Responders	6 Hours
 CCT 701 Traffic Incident Management for Secondary Responders	6 Hours
 CCT 801 Entry Level Driver's Training, Behind-the-Wheel, Train-the-Trainer	8 Hours
 CCT 802 Entry Level Driver's Training, Theory Assessment, Knowledge	8 Hours

 **Save a Life™**
Texas Department of Transportation



THANK YOU FOR DRIVING SAFE.

When driving through work zones, slow down, stay alert, don't tailgate, and put your phone away. Remember, traffic fines double when workers are present.

**BE SAFE.
DRIVE SMART.**
#DriveLikeATexan



Not sure where to start?

Contact a training specialist: 866.906.9190 | cct@uta.edu

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CONTACT US  [UTA.EDU/DED/PWI](https://uta.edu/DED/PWI)
866.906.9190  CCT@UTA.EDU



The majority of classes in this catalog are available at no cost to local government agencies in Texas. Look for the {  } icon for eligible TxLTAP courses. Contact us at txltap@uta.edu | 866.906.9190

What is TxLTAP?

The Local Technical Assistance Program (LTAP) is a nationwide effort financed by the Federal Highway Administration and individual state departments of transportation. Its purpose is to assist large to small cities/counties by translating into understandable terms the best available technology for roadways, bridges, bicycle and pedestrian facilities, and public transportation for city and county roadway and transportation personnel. TxLTAP, operated by The University of Texas at Arlington's Extension and Extended Campus, is sponsored by the Texas Department of Transportation (TxDOT) and the Federal Highway Administration.



The Texas Local Technical Assistance Program (TxLTAP) Center is focused on preserving and enhancing local road systems by providing training, technical assistance, equipment lending, and other industry services. Through this program, The University of Texas at Arlington is able to offer exclusive training opportunities and other services at NO COST to city and county government and road organizations in Texas. The Local Technical Assistance Program (LTAP) is a nationwide effort that aims to translate into understandable terms the best available technology for roadways, bridges, bicycle and pedestrian facilities, and public transportation for city and county roadway and transportation personnel.

The Texas LTAP (TxLTAP) Center, operated by the University of Texas at Arlington Extension and Extended Campus, is sponsored by the Texas Department of Transportation (TxDOT) and the Federal Highway Administration (FHWA).

TRAINING

TxLTAP offers high-quality, on-site training tailored to the needs of Texas cities and counties. From safety and work zone courses to heavy equipment and management skills, TxLTAP provides essential training to improve operations and ensure the safety of your workforce

In addition to FREE training courses, TxLTAP provides additional services and resources such as:

TECHNICAL ASSISTANCE

Expert consultations, either on-site or remote, to help you best assess specific roadway issues plaguing your community. Customized presentations, workshops, trainings, and more tailored for your special events and delivered by our expert team. Contact us today at txltap@uta.edu to submit your inquiries or ideas!

EQUIPMENT LENDING

Check-out the following equipment at no cost:

- Handheld Sign Retroreflector
- Traffic Worker Alert System
- BW Technologies Gas Alert Max XT II Detector
- Traffic Counters
- Portable Radar Speed Sign
- AMS Dual Mass Dynamic Cone Penetrometer
- Digital Inclinometer
- Handheld Pavement Marking Thickness Gauge

To see the full list of equipment available, submit a request, and review terms; please visit

txltap.org/equipmentcheckout.cfm

RESOURCE LIBRARY

Additional FREE resources, including training videos and digital newsletters are available on our website and to check out.

Visit the Library section of www.txltap.org for more!



Public Works Institute
EXTENSION AND EXTENDED CAMPUS

140 W. Mitchell St. | Arlington, TX 76019

NEW

CERTIFICATE PROGRAMS

Advanced Road Inspector
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Aviation Short Course Series
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Qualified Flagger
Training & Trainer Course
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Traffic Management
for First Responders
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Traffic Control
Supervisor
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Subsurface Utility Locating
& Marking Workshop
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Pipeline Locating, Marking, &
Damage Prevention Training
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AND MORE



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CONTINUING EDUCATION

Master in Construction
Certificate Program
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