

Strata**SKILLS**



SKILLED TRADES TRAINING SOLUTIONS CATALOG

DEVELOPING TALENT. DELIVERING RESULTS.

2024

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ABOUT STRATASKILLS

StrataSkills is the professional services arm of StrataTech Education Group, a long-time leader in skilled trades training and parent company of Tulsa Welding School (TWS) and The Refrigeration School, Inc. (RSI).

At StrataSkills, our aim is to build partnerships that drive positive business outcomes for our customers through the provision of unique, tailored skilled trades training solutions delivered by experienced educators. Training solutions that build the capabilities of their employees, delivered in innovative formats that suit the customer's business needs - onsite, offsite, virtual.



VISION: Developing Talent. Delivering Results.

FLEXIBLE TRAINING SOLUTIONS

OFFSITE

Training is available offsite at our **specialist education campuses** in Tulsa, OK, Houston, TX, Dallas, TX, Jacksonville, FL, and Phoenix, AZ.

ONSITE

Experienced instructors can **come to your location** to offer the same quality one-on-one training experience onsite.

Our **MobileWeld units** bring welding certification training & testing to you.

ONLINE & VR

In addition to our **online** options, our VR technology, designed by welding, electrical, and HVAC/R experts, allows students to practice anywhere, any time in a **virtual world**.

LET'S BUILD THE CAPABILITY OF YOUR PEOPLE

Developing and retaining a highly skilled, well-trained workforce is the biggest challenge facing most employers today. To keep an organization thriving, you need a team of world-class workers with the skills to address the nation's growing infrastructure needs.

StrataSkills offers skilled trades training solutions nationwide. We provide online and virtual reality training, as well as custom offsite and onsite training solutions to help employers reskill, upskill, or certify employees, no matter their experience level.

Our custom training programs give your people the chance to build their capabilities. Whether you are a skilled trade business looking to upskill your people, a corporation looking to reskill employees, or a college or government agency seeking skilled trades expertise, we can help.



Strata**SKILLS**

TAILORED TRAINING SOLUTIONS FOR SKILLED TRADES

We offer organizations comprehensive employee training programs in the key skilled trades that are vital to building and maintaining the infrastructure of this country including:

Welding
HVAC/R
Electrical

Solar
Plumbing
IMT & Mechatronics
Lineworker

UPSKILL

Enhance the skills of your more experienced workers; prepare them for new projects in an ever-changing industry. Keep your employees happy and your workforce fully skilled.

RESKILL

Reshape the skills of employees through bespoke training solutions that fit your business. Retain your existing employees by providing them with the chance to reskill in a valuable trade.

CERTIFY

Continuing education and certification go hand-in-hand. We offer tailored certification preparation & testing solutions for a variety of skilled trades to suit your business.

CALL US

602.497.2567

EMAIL US

info@StrataSkills.com

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SKILLED TRADES EDUCATION INNOVATION

The future is less about credit accumulation and much more about skill acquisition. Now is the time to marry career technical education with new pathways to careers and lifelong learning. Here are two recent examples of our innovations from the world of welding.

OcuWeld™ is a Virtual Reality (VR) welding simulator that was conceived and designed by expert welding instructors for Tulsa Welding School students.

OcuWeld provides students with the opportunity to practice hands-on classroom training in a virtual environment. OcuWeld makes concerns about safety, access, and cost of materials irrelevant.

OcuWeld fully immerses users in a virtual environment that mimics classroom lab training and provides access to more than 19 different modules. It provides enhanced academic benefits for users in three primary ways:

- 1. ACCESS:** OcuWeld is fully self-contained within an Oculus Quest 2 device. Users can access OcuWeld any place, any time, with or without internet connection.
- 2. AUTONOMY:** OcuWeld provides users with the autonomy to drill down into processes or positions where they feel the need for additional practice or have a stronger personal interest.
- 3. AMPLIFICATION:** OcuWeld amplifies the user experience by providing supplemental learning outside of a classroom environment, reinforcing the skills and knowledge the users will need in the field.



OCUWELD™



You can get into more detail at OcuWeld.com, or reach out to our team to learn more. We can give you an OcuWeld demonstration when we meet!

MobileWeld



Our MobileWeld training units offer the perfect opportunity for organizations to provide additional training for welders onsite.

Staffed by an experienced, American Welding Society (AWS) Certified instructor, and completely equipped with welding equipment and supplies, each unit has eight individual welding stations ready for your team. Multiple groups can be rotated throughout the day for maximum coverage.

WHAT TRAINING IS AVAILABLE?

Welders can prepare to take certification or recertification tests for AWS:

- Gas Metal Arc Welding (MIG)
- Flux Cored Arc Welding
- Gas Tungsten Arc Welding (TIG)
- Shielded Metal Arc Welding (Stick)
- Thermal Cutting
- Inspection/Testing

Each MobileWeld unit is fully equipped:

- AWS Certified Welding Instructor (CWI)
- Eight Individual Welding Stations
- Miller Dynasty 280 DX Multiprocess
- Miller ArcReach 12 Suitcase Feeder
- Outlaw Leather Welding Hoods (or trainee can provide their own)
- Welding Rods and Consumables

Interested in learning more about our innovative MobileWeld units?
Reach out to our team at 602.497.2567 or info@StrataSkills.com



COURSE CATALOG

Browse our off-the shelf courses on the following pages, then let's have a conversation. We will tailor our courses to your specific needs, all taught by professional instructors with years of industry experience under their belts.



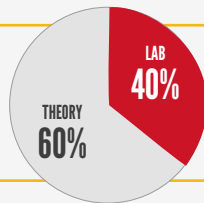
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Practical Weld Inspection

Course Training Duration:
20 hrs



COURSE DESCRIPTION

This course trains students in Non-Destructive Testing (NDT) and Destructive Testing (DT) welding inspection methods.

COURSE OBJECTIVES

1. Prepare students to inspect a variety of welds to meet industry quality standards.
2. Provide students practical experience in the most common Destructive Testing (DT) and Non-Destructive Testing (NDT) methods.
3. Provide an academic and practical starting point for students seeking to earn the Certified Welding Inspector (CWI) designation.

MODULES

NDT - Non-Destructive Testing

1. Radiography X-Ray
2. PT Testing
3. Mag Particle Testing
4. Ultrasonic Testing

DT - Destructive Testing

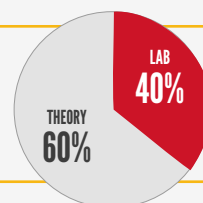
1. Guided Bend Testing
2. Transverse Tension
3. Macro Etch Testing

VT - Visual Testing

1. Undercut
2. Overlap
3. Overfill
4. Porosity

Welding Instructor Training

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This course will teach experienced welders how to become effective welding instructors. Attendees will learn how to communicate to students, adapt to different learning styles, and how to grade assignments.

COURSE OBJECTIVES

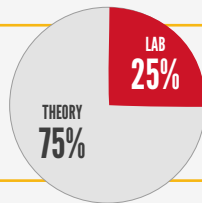
1. Prepare seasoned welders to become effective and efficient welding instructors in a trade school or job site setting.
2. Prepare new instructors to understand how to relate to and provide feedback to students of many different learning styles and age groups.
3. Develop classroom presentation and communication skills useful on the job and in other business and professional contexts.

MODULES

1. Classroom Instruction
2. Presentation Setup and Delivery
3. Diagram Development
4. Soft Skills
5. Communication Skills
6. Multi-Generational Adaptation
7. Safety Demonstration
8. Weld Demonstration Skills
9. Student Weld Critique
10. Grading and Improvement
11. Course Manual Review

Certified Welding Inspector Prep Course

Course Training Duration:
40 hrs



COURSE DESCRIPTION

This course prepares students to take the CWI exam, focusing on code review and examples of poor and excellent weld quality. Students will learn Destructive Testing (DT) and Non-Destructive Testing (NDT) methods. The CWI exam is perfect for employees whose duties involve welding or working with welders. Students should be prepared with their own code book but one can be purchased if necessary.

COURSE OBJECTIVES

1. Prepare students employed as “in-field” workers to succeed in passing the CWI exam.
2. Build student familiarity and expertise with Code Book strategies and navigation.
3. Provide students exposure and experience with Destructive Testing (DT) and Non-Destructive.
4. Testing (NDT) methods and evaluation.

MODULES

NDT - Non-Destructive Testing

1. Radiography X-Ray
2. PT Testing
3. Mag Particle Testing
4. Ultrasonic Testing

DT - Destructive Testing

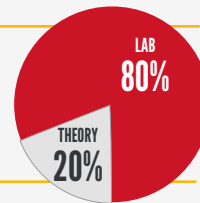
1. Guided Bend Testing
2. Transverse Tension
3. Macro Etch Testing

CWI Compliance

1. Code Book Navigation
2. Code Book Strategies
3. Developing Prequalified WPS
4. Verifying WPS Compliance
5. Welding to Prequalified WPS Developed
6. Practical Weldment Inspection
7. Exam Practice Problems and Independent Proctored Study
8. Practice Exam

Welding Basics

Course Training Duration:
20 hrs



COURSE DESCRIPTION

This course is an introduction to common welding processes like MIG, TIG, and Stick/Arc welding, basic welding fabrication skills, and necessary safety precautions. This course is perfect for workers who need to have a basic understanding of welding.

COURSE OBJECTIVES

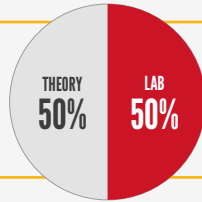
1. Develop foundational welding skills in MIG, TIG, and Stick/Arc welding processes.
2. Understand and apply welding safety techniques.
3. Understand and apply the basic scientific and mechanical principles necessary to safely operate and troubleshoot welding equipment.

MODULES

1. Weld Safety
2. Basic Welding Principles
3. Weld Puddle Manipulation
4. Welding Equipment Setup and Inspection
5. MIG Welding
6. TIG Welding
7. Stick Welding
8. Basic Metallurgy Principles Related to Small Scale or At-Home Projects

Welding Fundamentals for Supervision and Sales

Course Training Duration:
20 hrs



COURSE DESCRIPTION

This course covers the most common industrial welding processes like TIG, MIG, Flux Cored, Gas Metal Arc, and Plasma Arc welding. It teaches students to apply these processes in job functions like product design, shop oversight, sales, and sourcing. This course is perfect for employees who will serve in roles like plant managers, operations and supply chain specialists, and in sales functions.

COURSE OBJECTIVES

1. Provide an introduction to welding fundamentals for students who are in management, sales, supply chain, or other supervisory roles.
2. Equip students to better oversee welding operations, participate in product design, and improve product knowledge for sales and purchasing.
3. Develop a foundational welding skillset in MIG, TIG, Flux Cored, Gas Metal Arc, and Plasma Arc welding processes and equipment common in industrial setting.

MODULES

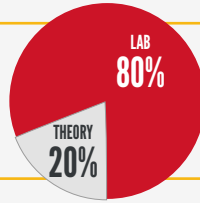
1. Science and Theory Behind Each Weld Process
2. Weld Material and Process Overview
3. Language, Weld Symbols, and Blueprint Reading
4. Safety and Equipment Inspection
5. Welding Demonstrations
6. Weld Inspection Basics
7. Machine and Equipment Knowledge
8. Equipment Troubleshooting
9. Welding Troubleshooting



INDIVIDUAL FULL LENGTH COURSES

Intermediate Gas Tungsten Arc (TIG) Welding

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This course teaches the basics of the Intermediate Gas Tungsten Arc (TIG) welding process and how to use it on steel plates and pipes. Students will also learn the basics of setting up and operating a torch, in addition to basic and intermediate TIG welding techniques.

COURSE OBJECTIVES

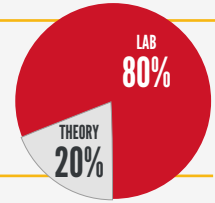
1. Provide the knowledge and experience needed for basic and intermediate TIG welding jobs in the structural or pipe field.

MODULES

1. Weld Safety
2. Equipment Inspection, Setup, and Maintenance
3. TIG Torch Set-Up
4. Carbon Steel-Structural Set Up and Preparation
5. Fillet and Lap Joints
6. Carbon Steel - 5" Pipe Set-Up and Preparation
7. Groove Welding Techniques
8. Open Root Welding Methods On Plate and Pipe
9. Multiple Positions (Flat, Horizontal, Vertical, 45 Degree)

Advanced Shielded Metal Arc Welding

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This course teaches students the advanced techniques of the Shielded Metal Arc Welding (SMAW) process and how to apply it on various sizes and positions of pipes. Students will be using E7108 electrodes in this course.

COURSE OBJECTIVES

1. Provide the knowledge and experience needed to understand and perform intermediate and advanced SMAW welding techniques in the industrial or commercial pipe welding field.

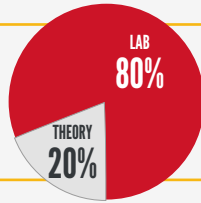
MODULES

1. Weld Safety
2. Equipment Inspection, Setup, and Maintenance
3. Machine Set-Up
4. SMAW Rod Selection For Open Root vs Fill and Cap Welds
4. Carbon Steel-Pipe Clean Up and Preparation for Welding
5. Open-Root Positions (2G, 5G, 6G)
6. Pipe Sizes 5" and 2"

INDIVIDUAL FULL LENGTH COURSES

Advanced Gas Tungsten Arc (TIG) Welding

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This course builds on what students learned in the Intermediate TIG Welding course, teaching them additional pipe welding processes like stainless steel pipe welding and the purging process used for food processing equipment and specialty metals. Students will also learn high-frequency welding on sheet metals like stainless steel and aluminum.

COURSE OBJECTIVES

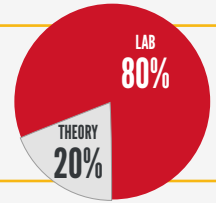
1. Provide the knowledge and high experience needed for advanced stainless welding techniques including purging on alloying metals, and high frequency welding on stainless and aluminum material while using a foot pedal to control amperage.

MODULES

1. Weld Safety
2. Equipment and Material Inspection, Setup, and Maintenance For High-Frequency Welding (AC & DC Polarities)
3. Purging Set-Up and Execution Of Open Root Welds Relating To Alloying Pipes Such As Stainless Steel.
4. Aluminum Sheet Metal Welds (T-Joint, Pad, Lap Joint)
5. Stainless Steel Sheet Metal Welds (T-Joint, Pad, Lap Joint)

Gas Metal Arc Welding (GMAW) & Flux Core Welding (FCAW)

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This Course teaches the basics of the Gas Metal Arc Welding (GMAW) and Flux Core Arc Welding (FCAW) processes on applied groove and fillet welds in various positions and joints on carbon steel plate. Students will be taught from the ground up, learning the basics of a fillet weld using GMAW and FCAW as well as open root groove welds using GMAW and FCAW processes.

COURSE OBJECTIVES

1. Provide the knowledge and experience needed for basic and/or entry level GMAW & FCAW welding jobs in the structural field. techniques in the industrial or commercial pipe welding field

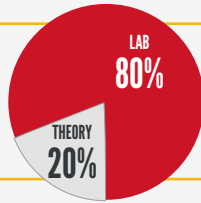
MODULES

1. Weld Safety
2. Equipment Inspection, Setup, and Maintenance
3. Machine Set-Up and Troubleshooting
4. Wire and Gas Selection For .035" & .045" Wire
5. Carbon Steel-Structural Plate Set Up and Preparation
6. Fillet (2F, 3F, 4F) and Open-Root Joints (2G, 3G, 4G)
7. Open Root Groove Welding Techniques

INDIVIDUAL & FULL LENGTH COURSES

Advanced Gas Metal Arc Welding (GMAW) & Flux Core Arc Welding (FCAW)

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This course builds on what students learned in the Gas Metal Arc Welding (GMAW) and Flux Core Arc Welding (FCAW) processes. Students in this course will use MIG and FCAW processes to complete an open root pipe weld on 5" pipe in various positions.

COURSE OBJECTIVES

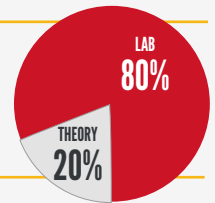
1. Provide the knowledge and experience needed to understand and perform intermediate and advanced GMAW & FCAW welding techniques in the structural field.

MODULES

1. Weld Safety
2. Equipment Inspection, Setup, and Maintenance
3. Machine Set-Up and Troubleshooting
4. Wire and Gas Selection For Open Root Vs Fill and Cap Welds
5. Carbon Steel-Pipe Clean Up and Preparation For Welding
6. Open Root Positions (2G, 5G, and 6G)
7. Pipe Sizes 5" sch40

Shielded Metal Arc Welding Fundamentals

Course Training Duration:
25 hrs



COURSE DESCRIPTION

This course will teach the basics of the Shielded Metal Arc Welding (SMAW) process: applying groove and fillet welds on various types of positions and joints on a carbon steel plate. Students will also learn the basics of a padding weld, T-joints and basic open root welding with 6010 and 7018 SMAW rods.

COURSE OBJECTIVES

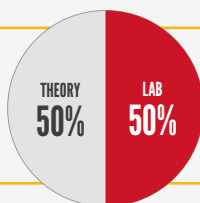
1. Provide the knowledge and experience needed for basic and/or entry level SMAW welding jobs in the structural field

MODULES

1. Weld Safety
2. Equipment Inspection, Setup, and Maintenance
3. Machine Set-Up
4. SMAW Rod Selection
5. Carbon Steel-Structural Set Up and Preparation
6. Fillet (2F, 3F, 4F) and Open-Root Joints (2G, 3G, 4G)
7. Open Root Groove Welding Techniques

System Performance

Course Training Duration:
8 hrs



COURSE DESCRIPTION

This course teaches students how to properly set up a heating, ventilation and air conditioning (HVAC) system to achieve equipment efficiency ratings.

COURSE OBJECTIVES

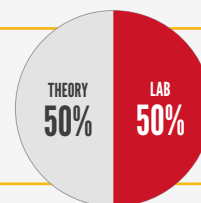
1. Cover the properties of air, airflow measuring tools, CFM calculations/ requirements, blower performance, and sensible heat ratios.
2. Review the three charging methods: by weight, system superheat, and condenser subcooling by calculating the total charge based on line sizes and providing an easy method to verify that a system is operating at its rated capacity.
3. Cover parts of the psychrometric chart and calculate the thermodynamic properties of air.
4. Demonstrate using wet and dry bulb temperatures to plot the conditions of air being heated or cooled, enabling the technician to view a system's effect on the sensible and latent heat load of a building.
5. Review the basic combustion process and the factors that affect heating efficiency including proper methods for setting furnace airflow, adjustment and testing fuel pressure, and flue gas venting.

MODULES

1. Airflow
2. Critical Charging Procedures
3. Psychrometrics
4. Combustion Analysis

Residential Heat Load Analyst

Course Training Duration:
8 hrs



COURSE DESCRIPTION

This course teaches students how to determine the proper heating and cooling load for a structure when installing a new HVAC system. *Note: This course can be taken on-ground or 100% online.*

COURSE OBJECTIVES

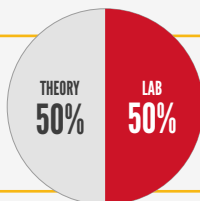
1. Perform analysis to determine the proper heating and cooling load for a structure.
2. Understand the implications of heating and cooling load on human factors such as comfort and health.
3. Understand the implications of heating and cooling load on system performance, useful life, and energy consumption.

MODULES

1. Introduction to Building Heat Transfer
2. Building Envelope Analysis
3. Windows and Doors
4. Heat Gain and Loss Calculations

System Recovery and Evacuation

Course Training Duration:
8 hrs



COURSE DESCRIPTION

This course walks students through each step of refrigerant recovery and system evacuation, while covering safety, theory, and application. Students will also acquire a working knowledge of the tools and industry best practices. *Note: This course can be taken on-ground or 100% online.*

COURSE OBJECTIVES

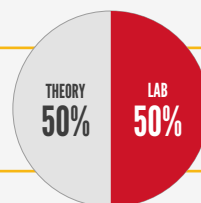
1. Provide the knowledge and training to perform the refrigerant recovery process, recycling and reclamation
2. Provide the knowledge and training to perform the evacuation process, proper tool use, measurement of a deep vacuum, and filter driers

MODULES

1. Understand The Refrigerant Recovery Process
2. Discuss EPA Refrigerant Recovery Requirements
3. Explain The Differences Between Recycling and Reclaiming Refrigerant
4. Describe The Tools and Equipment Necessary For Refrigerant Recovery
5. Understand Evacuation Theory
6. Describe The Tools and Equipment Necessary For System Evacuation
7. Explain The Use Of A Micron Gauge
8. Discuss The Differences Between Suction and Liquid Line Filter Driers

System Diagnostics and Troubleshooting Procedures

Course Training Duration:
8 hrs



COURSE DESCRIPTION

This course teaches students how to diagnose air conditioning and refrigeration system problems. Students will have a manual to read during the course.

Note: This course can be taken on-ground or 100% online.

COURSE OBJECTIVES

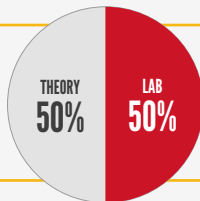
1. Systematic troubleshooting and diagnostics of: airflow problems, refrigerant cycle malfunctions, suction and liquid line restrictions, and oil logged evaporator.
2. Systematic troubleshooting and diagnostics of: undercharge, overcharge, compressor inefficiencies, dirty condenser, air in the system, restricted metering device, and low and high condenser entering air temperatures.

MODULES

1. Airflow Problems
2. Refrigerant Cycle Malfunctions
3. Suction and Liquid Line Restrictions
4. Oil Logged Evaporator
5. Under and Overcharge
6. Compressor Inefficiencies and Dirty Condensers
7. Air In The System and Restricted Metering Devices
8. Low and High Condenser Entering Air Temperatures

High Efficiency HVAC System

Course Training Duration:
16 hrs



COURSE DESCRIPTION

The online course designed to provide a basic introduction of the layout of the various components of an HVAC system utilized in large and small commercial facilities.

COURSE OBJECTIVES

1. Introduce residential and commercial preventative maintenance.
2. Learn how to provide effective maintenance processes procedures.

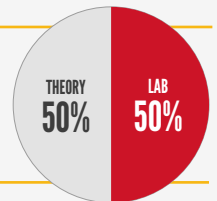
MODULES

1. HVAC System Maintenance, Introduction and Airside
2. Chilled Water, Refrigeration and Heat Rejection
3. Central Chiller, Fan Coil and Chilled Beam Systems
4. DCOA, Packaged and Variable Refrigerant Flow Systems

Air Handlers and Roof Top Units

High Efficiency HVAC System
Maintenance

Course Training Duration:
20 hrs



COURSE DESCRIPTION

This online course is designed to provide maintenance staff familiarization in common equipment used in todays complex buildings. Students will perform basic functions of troubleshooting teachings.

COURSE OBJECTIVES

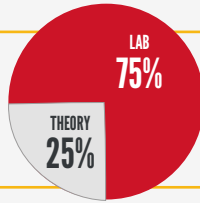
1. Understand maintenance procedures for residential and light commercial HVAC.
2. Understand effective maintenance procedures step by step.
3. Unit diagnostic and troubleshooting.

MODULES

1. Air Handler Maintenance
2. Maintenance of Roof Top Units
3. Troubleshooting

Electrical Troubleshooting

Course Training Duration:
16 hrs



COURSE DESCRIPTION

This course teaches students how to maintain and troubleshoot electrical equipment and systems. Electrical troubleshooting is an essential skill for any technician who interacts with a variety of electrical devices in mechanical or industrial settings. *Note: This course can be taken on-ground or 100% online*

COURSE OBJECTIVES

1. Introduce students to the basics of electrical troubleshooting and problem identification
2. Prepare students to troubleshoot a variety of electrical systems commonly found in industrial settings

MODULES

1. Basic Skills for Electrical Troubleshooting
2. Troubleshooting Control Circuits
3. Troubleshooting Motors
4. Troubleshooting Power Distribution
5. Power Quality Problems
6. Troubleshooting Lighting Circuits
7. Troubleshooting Programmable Logic Controllers
8. Troubleshooting Variable Frequency Drives (VFDs)
9. Electrical Preventative Maintenance



OSHA 10 - General Industry

Course Training Duration:
10 hrs

IN-PERSON
- OR -
ONLINE

COURSE DESCRIPTION

In this course, instructors will teach the OSHA approved curriculum on all necessary safety precautions that workers need to take while performing their jobs. OSHA 10 cards will be provided to all students after completing this course. 6 hours of mandatory topics, 2 hours of elective topics, and 2 hours of optional additional topics will be covered.

COURSE OBJECTIVES

1. Provide OSHA standard training on a range of in field hazards and the key to staying safe.
2. Gain the widely recognized OSHA 10 certification that is used by leading industry employers.

MODULES

MANDATORY

1. Introduction to OSHA
2. Walking and Working Surfaces
3. Exit Routes, Emergency Action Plans, Fire Prevention Plans and Fire Protection
4. Electrical Safety
5. Personal Protective Equipment
6. Hazard Communication

ELECTIVE

1. Hazardous Materials
2. Materials Handling
3. Machine Guarding
4. Industrial Hygiene
5. Blood borne Pathogens
6. Ergonomics
7. Safety and Health Program
8. Fall Protection

Materials for each topic covered will be provided for you to keep for future reference. The course will be delivered over a 2 day period due to OSHA regulations.

Confined Space Safety Training

Course Training Duration:
6 hrs

IN-PERSON
- OR -
ONLINE

COURSE DESCRIPTION

This course is designed to give each attendee the information required by OSHA to properly identify and label confined spaces, and then to enter and work safely within them. Confined Space Training verification information will be provided for all attendees.

COURSE OBJECTIVES

1. Provide the safety related knowledge needed for workers who may encounter confined spaces on the job and gain a certificate of completion of confined space training.

MODULES

1. Confined Space Definition and Identification
2. Differences Between Permit Required and Non-Permit Required Confined Spaces
3. Hazard Review and Mitigation Techniques
4. Confined Space Entry Plan Development

This course will be delivered entirely in a classroom setting and is available in person or online.

EPA Universal Prep

Course Training Duration:
24 hrs

**IN-PERSON
-OR-
ONLINE**

COURSE DESCRIPTION

This online course will prepare students and technicians for all sections of the EPA Section 608 Universal certification. This course is based on the Esco Institute EPA Section 608 Preparatory Manual and contains text, lecture, definitions, and practice questions.

COURSE OBJECTIVES

1. Prepare students to successfully complete EPA examinations for EPA Section 608 Universal Certification

MODULES

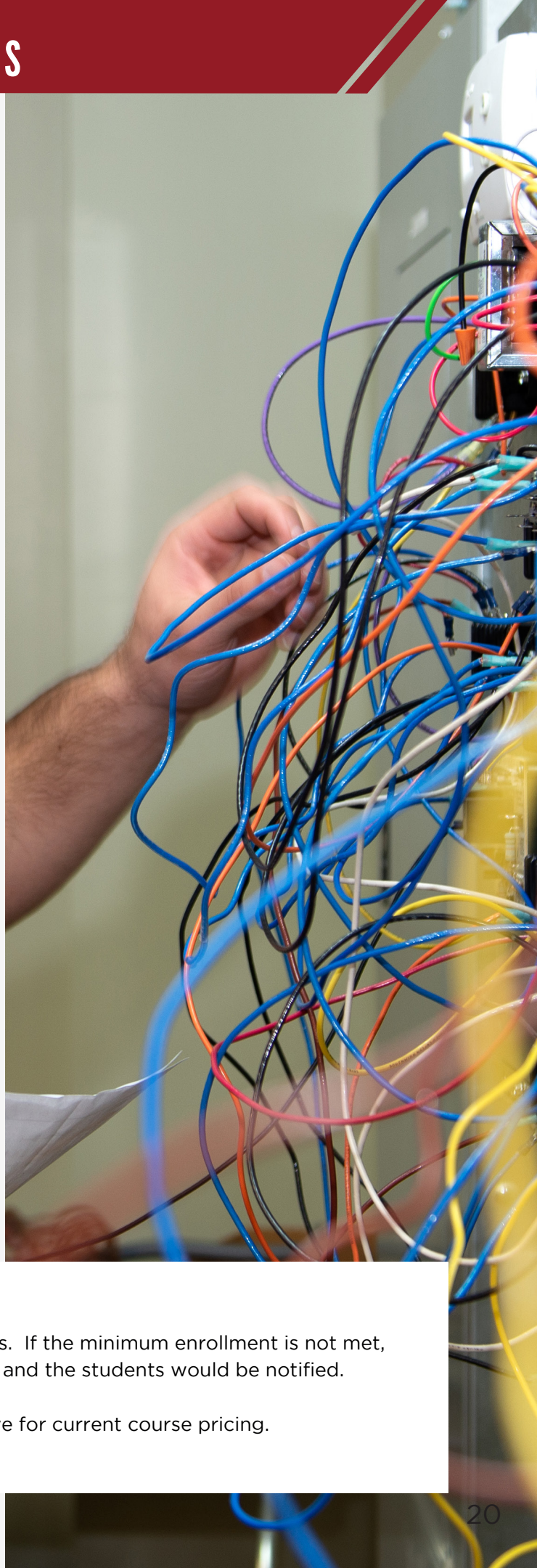
1. EPA Section 608 - Type I Training
2. EPA Section 608 - Type II Training
3. EPA Section 608 - Type II Training

Please Note: This is an online preparatory course and does not include the book or examination.

NOTE FOR ALL COURSES:

All courses require a minimum of 5 students. If the minimum enrollment is not met, the course can be rescheduled or canceled and the students would be notified.

Please check with StrataSkills representative for current course pricing.



WHY WORK WITH

Strata**SKILLS**

Here are just a few reasons why people choose to work with us:

-  Build a Learning Culture
-  Future-proof your Organization
-  Online, Offsite or Onsite Training
-  Increased Productivity

DELIVERING RESULTS



DESIGN & DEVELOP

- Learning Architecture
- Curriculum
- Competency



IMPLEMENT & INTEGRATE

- Competencies
- Job Descriptions
- Content
- Policies & Procedures



MEASURE & EVALUATE

- Pilot
- On-Boarding
- On-Going
Development



MEASURE & EVALUATE

- Pilot
- On-Boarding
- On-Going
Development



CONTACT OUR TEAM

For more information, or to enroll in a course, contact our team. Keep in mind, our customized training can be built to meet your company's specifications - let's design a program to meet your specific needs!

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