Training Director

Sprinkler Fitters U.A. Local 483 **JOURNEYMEN & APPRENTICESHIP** TRAINING TRUST

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Fall 2024

Sprinkler Fitters U.A. Local 483 Continuing Education Classes

To sign up for CEC Classes, Download and Use the ISAQR App on your smart phone. Upgrade classes are **RECOMMENDED** 10 hours per year. All Licensed Journeymen need 30 hours of approved classes every 3 years.

Confined Space - This 16-hour worker course teaches workers about the most common hazards found in confined spaces, and about the OSHA standard that addresses these hazards. Participants also learn about safe entry procedures, monitoring principles, entry permits, ventilation, personal protective equipment and the roles of the entrant, attendant, and entry supervisor. This course includes extensive hands-on training in confined space entry and the use of PPE. Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

-Monday, September 30th 4PM-8PM, Wednesday, October 2nd 4PM-8PM, Saturday, October 5th 4PM-8PM

Crane Signaling- In this 20-hour course, students will review, demonstrate, and become certified crane signal persons as required by OSHA in 29 CFR §1926 along with ASME B30.3 and B30.5. Learning activities include a combination of practice scenarios along with animations and videos to illustrate the standard hand signals, and crane characteristics/limitations. Once a certified signal person, one's performance as an examiner will be observed and evaluated with a written and practical exam. During the final day, students will review the computer-delivered UA Signal Person Practical Exam process including how to initiate, administer, and conclude test sessions. CA Approved Course.

-Tuesday, October 15th 4PM-8PM, Thursday, October 17th 4PM-8PM, Saturday, October 19th 8AM-4:30PM, Tuesday, October 22nd TEST 4PM-8PM

ASSE 15010 ITM - This is a forty (40 hour) course - This class will guide you through the inspection requirements of NFPA 25 and discuss the installation requirements that are not addressed in NFPA 25. It will also include the testing of systems as required by NFPA 25 and best practices for those systems that lack the documentation to ensure that the required tests are performed. Best practices will be covered under the maintenance requirements, including some tips of the trade. At the end of this course, the attendee will be given the opportunity to get a certification for ITM that includes both a written and practical test that goes beyond the NICET certification. This course will consist of 7 (seven) classes and 1 (one) test day. CA Approved Course.

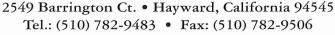
-Tuesday, October 15th 4PM-8PM, Thursday, October 17th 4PM-8PM, Saturday, October 19th 8AM-4:30PM, Tuesday, October 22nd 4PM-8PM, Thursday, October 24th 4PM-8PM, Tuesday, October 29th 4PM-8PM Wednesday, October 30th4PM-8PM, Saturday, November 2nd TEST 8AM-4:30PM

Aerial Platform- This is a four (4 hour) class- This course will cover the training that is required by OSHA for the operation of AWP's on the jobsite. A Digital card (valid for 5 years) will be issued upon the completion of the class. Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

-Saturday, November 2nd 8AM-12PM, - Monday, November 4th 4PM-8PM

Gradall-This is a four (4 hour) course - This course will cover the training required by OSHA for the operation of Gradall/Telehandlers on the jobsite. A Digital card (valid for 3 years) will be issued upon the successful completion of the class. Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

- Saturday, November 2nd 12:30PM-4:30PM, - Wednesday, November 6th 4PM-8PM





<u>Advanced Fire Pump Installation</u>- This is a (4 hour) course. This class will cover the task of installing and testing various types of Fire Pumps. NFPA codes and Standards will be discussed.

Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

- -Monday, November 4th 4PM-8PM
- -Tuesday, December 17th 4PM-8PM

Advanced Fire Pump Acceptance- This is a (4 hour) course. In this course the student will learn the proper documentation and test for system acceptance of new Fire Pump installations as well as the inspections, testing and maintenance of Fire pumps. The student will become more knowledgeable in the NFPA 20 and NFPA 25 California Edition. Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

-Wednesday, November 6th 4PM-8PM, -Thursday, December 19th 4PM-8PM

Advanced Fire Pump Packing and Alignment-This is a (4 hour) course. In this course the student will learn how to align a fire pump that is out of alignment using various tools and methods. The student will also learn how to fill the annular space between the box and shaft of the fire pump so the packing may come as close as practical to the pump shaft without actually touching it.

Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

- Saturday, November 16th 8AM-4:30PM
- Saturday, December 7th 8AM-4:30PM

First Aid- This is a four (4 hour) class - First Aid expires after (3) years. CA Approved Course.

- Saturday, December 7th 8AM-12PM
- Tuesday, December 10th 4PM-8PM

CPR- This is a four (4 hour) class - CPR expires after (1) year. **CA Approved Course.**

- Saturday, December 7th 12:30 PM-4:30PM
- Thursday, December 12th 4PM-8PM

<u>Understanding Fire Alarm Devices & Panels-</u> This is an (8) hour course – This class will give the student a general knowledge of fire alarm circuits and the devices within the fire alarm system that pertain to fire sprinklers. The student will learn the basic concepts of low voltage electricity, fire alarm devices, fire alarm panels and use of a multi- meter in trouble shooting & repairing these systems. <u>Wear HARD HATS, Boots and Work Clothes.</u> *CA Approved Course.*

- -Monday, November 18th 4-8 PM & Wednesday, November 20th 4PM-8PM
- Saturday, December 7th 8AM-4:30PM

<u>Fire Protection Technology</u>- This is a (4 hour) course. This course will cover how to download, navigate and search the various NFPA codebooks applicable to the fire protection field. The student will also learn how to download, fill out, save, and send NFPA 25 reports on either a laptop or tablet device. *CA Approved Course*.

-Thursday, December 12th 4PM-8PM

<u>Cathodic Protection</u>- This is a (4 hour) course. This course will cover Corrosion, Cathodic Protection and the materials used for a complete Cathodic Protection system.

Wear HARD HATS, Boots and Work Clothes. CA Approved Course.

-Tuesday, December 17th 4PM-8PM