

A Joint Training Venture By

U.A. Sprinkler Fitters Local 709 and The National Fire Sprinkler Association



12140 Rivera Road – Suite B Whittier, CA 90606 Phone: (562) 907-7622 FAX: (562) 907-7625

# Journeyworker Training Spring 2024 Please call JAC office (562) 907-7622 to sign up for all classes.

#### Per Cal Fire:

- A Certified Fire Sprinkler Fitter shall complete three (3) units/30 hours of continuing education units within a three (3) year period. This requirement is verified by the Office of State Fire Marshal every three years at time of renewal.
- A class may not be re-submitted in a three (3) year period.
- 1 CEU is equal to 10 hours of participation in an approved organized continuing education class.
- Up to 1 unit (10) hours of safety courses can be submitted for CEUs within a three (3) year period.

#### January 2024

#### Fire Pump Testing\*\*

This class will cover annual fire pump testing, including how to calculate GPM and proper use of equipment as well as calculating proper flow testing. <u>This class is limited to 10 people.</u>

Dates Time Location Instructor CEU hours

Tue. 5:00p – 9:00p Fire Pump Room G. Fernandez 4

1/30

#### **Hangers and Bracing**

This class will cover the proper types and uses of different types of hangers, bracing and attachments. Using NFPA 13 2013 ed. to identify what hangers can and cannot be used in different situations, as well as what types of attachments can be used in a given application. Also, bracing will be discussed and proper ways of using bracing. This class is limited to 20 people.

				State Certified
<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	5:00p - 9:00p	Classroom #4	B. Sloan	4
1/31				



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#### February 2024

#### **REVIT CORE**

Explore the uses of Autodesk® Revit® software as a BIM/VDC design, collaboration, coordination, communication, and fabrication tool for the MEP construction industry. This 6-week course will follow the Revit Core curriculum created to help members navigate the latest Autodesk Revit software. Students will learn how to utilize a design model for coordination and further develop it into installation drawings and fabrication spool sheets. This class is limited to 6 people and IS NOT A CAL FIRE CEU

#### **CLASS!**

**State Certified** 

DatesTimeLocationInstructorCEU hoursThur.5:00p - 9:00pClassroom 4R. Gutierrez0

2/1, 2/8, 2/15, 2/22

3/14, 3/21

#### **Competent Person Training**

This class will prepare you to be capable of identifying existing and predictable hazards in the surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them. This class is limited to 20 people.

DatesTimeLocationInstructorCEU hoursThur.5:00 – 9:00pUnion HallP. Downey42/1

#### Copper I (2 nights)\*\*

This class will cover basic safety as well as proper torch setup and safety. Students will learn proper technique for the installation of copper soldering and brazing. This course is a basic introduction to copper installation and is a prerequisite for Copper II. Students must wear work attire as well as long sleeve shirts, work boots and proper PPE. **This class is limited to 10 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	Classroom 2A/Shop	B. Arballo	8
2/6 & 2/13				



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Phone: (562) 907-7622 FAX: (562) 907-7625

#### **CPR**

This course uses the American Heart Association training and offers basic life support (BLS) training that reinforces the understanding of the importance of early CPR and defibrillation, performing CPR, choking relief, using an AED, and the role of each link in the Chain of Survival. Completion card will be e-mailed out after the completion of the class. <u>This class is limited to 10 people.</u>

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	CEU hours
Wed.	5:00p – 9:00p	Classroom 2A	S. Arballo	4
2/7				

#### **CPR (\*\*\*DAY CLASS\*\*\*)**

This course uses the American Heart Association training and offers basic life support (BLS) training that reinforces the understanding of the importance of early CPR and defibrillation, performing CPR, choking relief, using an AED, and the role of each link in the Chain of Survival. Completion card will be e-mailed out after the completion of the class. **This class is limited to 10 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	11:00a – 3:00p	Classroom 2A	S. Arballo	4
2/7				

#### **Pre-Action Valve Training**

We will cover the basic set up & trip testing of both new and older model Pre-Action Valves. This class will also cover how fire alarm systems integrate with Pre-Action systems and common trouble shooting of Pre-Action systems. Students will be covering information on the installation, testing and maintenance of the Pre-Action valve assemblies per NFPA 13 and NFPA 25. Participants must wear work attire and proper PPE. This class is limited to 10 people.

<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p – 9:00p	<b>Fire Pump Room</b>	G. Fernandez	4
2/13				

#### Fire Hydrant Flow Testing\*\*

This class will cover fire hydrant flow testing, marking of private fire hydrants and friction loss theory as it relates to hydrant flow testing and how to calculate friction loss to perform hydraulic calculations for design. Students will have hands on testing using different test equipment and best practices when field testing fire hydrants. Work attire is required as well as PPE. **This class is limited to 10 people**.

			S	tate Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	Classroom 2A/Structure	G. Fernandez	4
2/20				



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Phone: (562) 907-7622 FAX: (562) 907-7625

#### NFPA 25 California Edition (2 nights)

This class covers the NFPA 25 2013 California Edition ITM for water based fire protection systems. The class will cover the most used portions of NFPA 25 as well as proper report taking and record keeping. Also covered will be best practices and evaluations of reports. We will be using the electronic book version through our online access. **This class is limited to 20 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	5:00p – 9:00p	Classroom #4	B. Small	8
2/21 & 2/28				

#### <u>Trimble Total Robotic Station Layout\*\* (3 nights)</u>

This class will cover the set up and use of the Total Robotic Station as used for layout of fire protection systems. Students will run through set, trouble shooting and scenario situations to better familiarize themselves with the total robotic station. **This class is limited to 8 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Wed., Tue.	5:00p - 9:00p	Classroom #4	R. Gutierrez	12
& Wed.				

2/21, 2/27 & 2/28

#### Forklift Training \*\*

This class will cover the basic safe operation of forklifts. Students will learn the safe operation of forklift use and will demonstrate the proper use and limitations of a forklift. Classroom and field time will be given. If remediation is needed, we will schedule additional nights if needed. A completion card will be mailed out after completion of the class. (We Have Space for 20 Members in this class).

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<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p -9:00p	<b>Union Hall</b>	J. Holmes	4
2/27				

#### Forklift Training \*\* (\*\*\*DAY CLASS\*\*\*)

This class will cover the basic safe operation of forklifts. Students will learn the safe operation of forklift use and will demonstrate the proper use and limitations of a forklift. Classroom and field time will be given. If remediation is needed, we will schedule additional nights if needed. A completion card will be mailed out after completion of the class. (We Have Space for 20 Members in this class).

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	11:00a -3:00p	<b>Union Hall</b>	J. Holmes	4
2/27				



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Phone: (562) 907-7622 FAX: (562) 907-7625

#### Fire Pump Installation\*\*

This course is a refresher for the installation of fire pumps and is intended to be an overview of proper installation and commissioning of fire pumps per NFPA 20. Proper work attire is required as well as proper PPE. (Class is Limited to 15 members)

**State Certified** 

DatesTimeLocationInstructorCEU hoursTue.5:00p – 9:00pFire Pump RoomL. Vincent4

2/27

#### Fire Pump Installation\*\* (\*\*\*DAY CLASS\*\*\*)

This course is a refresher for the installation of fire pumps and is intended to be an overview of proper installation and commissioning of fire pumps per NFPA 20. Proper work attire is required as well as proper PPE. (Class is Limited to 15 members)

State Certified

DatesTimeLocationInstructorCEU hoursTue.12:00a – 4:00pFire Pump RoomL. Vincent42/27

#### March 2024

#### Fire Pump Testing\*\*

This class will cover annual fire pump testing, including how to calculate GPM and proper use of equipment as well as calculating proper flow testing. **This class is limited to 10 people**.

State Certified

DatesTimeLocationInstructorCEU hoursTue.5:00p – 9:00pFire Pump RoomG. Fernandez43/5

#### Scissor & Boom Lift Training\*\*

This class will cover the basic safe operation of Arial Platforms classroom and practical. Also covered will be scissor lift safety and operation. Students will be given time to practice operation of each type of equipment. Proper work attire required. A certification card will be mailed out after class is completed. (We Have Space for 20 Members in this class).

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	<b>Union Hall</b>	J. Holmes	4
3/12				



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Phone: (562) 907-7622 FAX: (562) 907-7625

#### Scissor & Boom Lift Training\*\* (\*\*\*DAY CLASS\*\*\*)

This class will cover the basic safe operation of Arial Platforms classroom and practical. Also covered will be scissor lift safety and operation. Students will be given time to practice operation of each type of equipment. Proper work attire required. A certification card will be mailed out after class is completed. **(We Have Space for 14 Members in this class)**.

				State Certified
<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	11:00a – 3:00p	<b>Union Hall</b>	J. Holmes	4
3/12				

#### Fire Pump Repacking\*\*

This class will cover Fire Pump Repacking of the horizontal spilt case pumps. Students will have hands on class time of the proper methods and techniques of repacking a horizontal split case fire pump including proper sizing of the packing, components, and procedures. Proper work attire is required as well as proper PPE. (Class is Limited to 10 members)

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	<b>Fire Pump Room</b>	L. Vincent	4
3/12				

#### Fire Pump Repacking\*\* (\*\*\*DAY CLASS\*\*\*)

This class will cover Fire Pump Repacking of the horizontal spilt case pumps. Students will have hands on class time of the proper methods and techniques of repacking a horizontal split case fire pump including proper sizing of the packing, components, and procedures. Proper work attire is required as well as proper PPE. (Class is Limited to 10 members)

				State Certified
<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	11:00a – 3:00p	<b>Fire Pump Room</b>	L. Vincent	4
3/12				



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#### **Hangers and Bracing**

This class will cover the proper types and uses of different types of hangers, bracing and attachments. Using NFPA 13 2013 ed. to identify what hangers can and cannot be used in different situations, as well as what types of attachments can be used in a given application. Also, bracing will be discussed and proper ways of using bracing. This class is limited to 20 people.

				State Certified
<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	5:00p - 9:00p	Classroom #4	B. Sloan	4
3/13				

#### **Underground Plan and Stake Reading**

Valve Repacking & Rebuild\*\*

Learn how to read, understand and utilize underground plans and staking for running fire protection underground piping. Using NFPA 24 2016 ed. this class will go in depth of requirements and best practices of installation of Private Fire Service Mains and Their Appurtenances. This class is limited to 20 people.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Thur.	5:00 - 9:00p	<b>Union Hall</b>	P. Downey	4
3/14				

This class will cover methods and procedures of how to repack different types of valves including proper types of packing and gasket material. Students will receive class time as well as shop time. Work attire is required as well as proper PPE. This class is limited to 10 people.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location cation</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	Classroom #2A	B. Small	4
3/19				

#### **Basic Fire Alarm and Devices\*\* (2 nights)**

This class will cover basic electrical safety around fire alarm panels and their devices, basic electrical theory, installation and testing of many different types of fire alarm devices, as well as how to use a multimeter. Students will have hands-on shop time to install and test devices. Work attire is required as well as PPE. If you have a multimeter, please bring to use in class. **This class is limited to 10 people**.

<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<u>CEU hours</u>
Tue. & Thur.	5:00p - 9:00p	Pump Room/Shop	S. Arballo	8
3/26 & 3/28				



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Phone: (562) 907-7622 FAX: (562) 907-7625

#### PRV Hose Valve Testing\*\*

This class will cover pressure reducing hose valve flow testing and friction loss theory as it relates to flow testing and how to flow test, adjust and evaluate PRV hose valve testing data. Students will have hands on testing using different test equipment and best practices when field testing PRVs. Work attire is required as well as PPE. **This class is limited to 10 people**.

**State Certified** 

<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	Classroom 2A/Structure	R. Denis	4

3/26

#### **April 2024**

#### OSHA 30 Hour (8 nights)

The OSHA 30-hour Construction Industry Outreach Training course is a comprehensive safety program designed for anyone involved in the construction industry. This is an eight (8)-night class and you must attend all 8 nights to receive the 30-hour certificate, partial time will not be given. (We Have Space for 14 Members in this class). A OSHA 30 completion card will be mailed out upon successful completion of class.

 Dates
 Time
 Location
 Instructor
 CEU hours

 Tue.
 5:00p – 9:00p
 Union Hall
 J. Holmes
 30

 4/2, 4/9, 4/16, 4/23, 4/30
 5/7, 5/14, 5/21

#### Fire Hydrant Flow Testing\*\*

This class will cover fire hydrant flow testing, marking of private fire hydrants and friction loss theory as it relates to hydrant flow testing and how to calculate friction loss to perform hydraulic calculations for design. Students will have hands on testing using different test equipment and best practices when field testing fire hydrants. Work attire is required as well as PPE. **This class is limited to 10 people**.

**State Certified** 

<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	CEU hours
Thur.	5:00p - 9:00p	Classroom 4/Structure	G. Fernandez	4

4/4



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#### Fire Pump Installation\*\*

This course is a refresher for the installation of fire pumps and is intended to be an overview of proper installation and commissioning of fire pumps per NFPA 20. Proper work attire is required as well as proper PPE. (Class is Limited to 15 members)

**State Certified** 

DatesTimeLocationInstructorCEU hoursTue.5:00p – 9:00pFire Pump RoomL. Vincent44/9

#### Copper II (2 nights)\*\*

This is an <u>advanced</u> copper class. Students must have taken <u>Copper I</u> to take this class. Students will be performing complexed techniques in copper soldering and brazing. Techniques like, "in the air" repairs, installation, T Drill use and but joining of copper pipe. This class is mostly shop time, a small safety portion will take place prior to shop work. Students must wear work attire, long sleeve shirts and proper PPE. **This class is limited to 10 people**.

<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	CEU hours
Tue.	5:00p - 9:00p	Classroom #2A	B. Arballo	8
4/9 & 4/16				

#### Fire Hydrant Flow Testing\*\* (\*\*\*DAY CLASS\*\*\*)

This class will cover fire hydrant flow testing, marking of private fire hydrants and friction loss theory as it relates to hydrant flow testing and how to calculate friction loss to perform hydraulic calculations for design. Students will have hands on testing using different test equipment and best practices when field testing fire hydrants. Work attire is required as well as PPE. **This class is limited to 10 people**.

**State Certified** 

<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	11:00a – 3:00p	Fire Pump Room/Structure	S. Arballo	4
4/10				

#### Valve Repacking & Rebuild\*\*

This class will cover methods and procedures of how to repack different types of valves including proper types of packing and gasket material. Students will receive class time as well as shop time. Work attire is required as well as proper PPE. **This class is limited to 10 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location cation</b>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	5:00p - 9:00p	Classroom #2A	B. Small	4
4/10				



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#### **Competent Person Training**

This class will prepare you to be capable of identifying existing and predictable hazards in the surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them. **This class is limited to 20 people**.

**State Certified** 

DatesTimeLocationInstructorCEU hoursThur.5:00 – 9:00pUnion HallP. Downey4

4/18

#### **Dry Systems in Refrigerated Spaces\*\***

This class will cover the basics of Dry Systems in refrigerated spaces. Using NFPA 13 2013 ed. this class will go in depth of requirements and best practices of installation, testing and maintenance of dry systems in refrigerated spaces. This class is limited to 15 people.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p – 9:00p	Classroom 2A	R. Denis	4
4/23				

#### **CPR**

This course uses the American Heart Association training and offers basic life support (BLS) training that reinforces the understanding of the importance of early CPR and defibrillation, performing CPR, choking relief, using an AED, and the role of each link in the Chain of Survival. Completion card will be e-mailed out after the completion of the class. **This class is limited to 10 people**.

			State Certified
<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
5:00p – 9:00p	Classroom 2A	S. Arballo	4

#### **CPR (\*\*\*DAY CLASS\*\*\*)**

This course uses the American Heart Association training and offers basic life support (BLS) training that reinforces the understanding of the importance of early CPR and defibrillation, performing CPR, choking relief, using an AED, and the role of each link in the Chain of Survival. Completion card will be e-mailed out after the completion of the class. **This class is limited to 10 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	11:00a – 3:00p	Classroom 2A	S. Arballo	4
4/30				



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State Certified

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#### May 2024

#### **Trimble Total Robotic Station Layout\*\* (3 nights)**

This class will cover the set up and use of the Total Robotic Station as used for layout of fire protection systems. Students will run through set, trouble shooting and scenario situations to better familiarize themselves with the total robotic station. **This class is limited to 8 people**. Basic Computer skills are required.

				State Certified
<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Wed. & Tue	5:00p - 9:00p	Hall	R. Gutierrez	12
5/1, 5/7 & 5/8	3			

#### PRV Hose Valve Testing\*\*

This class will cover pressure reducing hose valve flow testing and friction loss theory as it relates to flow testing and how to flow test, adjust and evaluate PRV hose valve testing data. Students will have hands on testing using different test equipment and best practices when field testing PRVs. Work attire is required as well as PPE. This class is limited to 10 people.

				State certifica
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p – 9:00p	Classroom 2A/Structure	R. Denis	4
5/7				

#### Fire Pump Repacking\*\*

This class will cover Fire Pump Repacking of the horizontal spilt case pumps. Students will have hands on class time of the proper methods and techniques of repacking a horizontal split case fire pump including proper sizing of the packing, components and procedures. Proper work attire is required as well as proper PPE. (Class is Limited to 10 members)

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	<b>Fire Pump Room</b>	L. Vincent	4
5/14				



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#### **First Aid**

This course is a video-based, instructor-led course that teaches students critical skills to respond to and manage an emergency in the first few minutes until emergency medical services arrives. Students learn duties and responsibilities of first aid rescuers; first aid actions for medical emergencies, including severe choking, heart attack, and stroke; and skills for handling injury and environmental emergencies, including external bleeding, broken bones and sprains, and bites and stings. Completion card will be mailed out after the completion of the class. **This class is limited to 10 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	5:00p - 9:00p	Classroom 2A	S. Arballo	4
5/15				

#### **Basic Fire Alarm and Devices\*\* (2 nights)**

This class will cover basic electrical safety around fire alarm panels and their devices, basic electrical theory, installation and testing of many different types of fire alarm devices, as well as how to use a multimeter. Students will have hands-on shop time to install and test devices. Work attire is required as well as PPE. If you have a multimeter, you may bring it to use in class. This class is limited to 10 people.

<u>Dates</u>	<u>Time</u>	<u>Location</u>	<u>Instructor</u>	<b>CEU hours</b>
Tue.	5:00p - 9:00p	Classroom #2	S. Arballo	8
5/21 & 5/28				

#### NFPA 25 California Edition (2 nights)

This class covers the NFPA 25 2013 California Edition ITM for water based fire protection systems. The class will cover the most used portions of NFPA 25 as well as proper report taking and record keeping. Also covered will be best practices and evaluations of reports. We will be using the electronic book version through our online access. **This class is limited to 20 people**.

				State Certified
<u>Dates</u>	<u>Time</u>	<b>Location</b>	<u>Instructor</u>	<b>CEU hours</b>
Wed.	5:00p - 9:00p	Classroom #4	B. Small	8
5/22 & 5/29				

<sup>\*\*</sup> Work attire (long pants, close-toed shoes, sleeved shirts) are required for <u>ALL</u> Journeymen training classes. Anyone not following the dress code will be removed from class and no credit will be given.

#### More classes will be added as they become available