

## CONTRACTORS, DO YOU KNOW THAT CTCNC OFFERS *FREE* ONSITE JOB SITE TRAININGS?

The Carpenters Training Committee for Northern California offers a variety of Professional, Safety and Skills Training (such as FA/CPR, Fall Protection, Scaffold User, Fork lift, Aerial Lift, OSHA, ICRA) to UBC contractor members at no cost to union contractors. Trainings are also available at job site and/or contractors company shops. You must call to schedule and coordinate onsite trainings ahead of time. There are some requirements for onsite trainings.

To schedule a training or for more information, contact Raul Poblete, director of training services for CTCNC, at (925) 250-9271 or rpoblete@ctcnc.org.

A list of offered classes and full training class details can be found online at https://journeyman.ctcnc.org/ClassDescription/ClassList

## Journeylevel Training - Course List

Acoustical Ceilings Aerial Lift Qualification

American Red Cross/Bloodborne Pathogens

Armstrong Acoustical

BIM Concepts

Bluebeam - Introduction

Bluebeam - Plan Reading

Blueprint Reading – Commercial

Blueprint Reading – Residential

Bridge Building/Certification

Bridge Falsework

Casework Install

Commercial Concrete Forms

Commercial Concrete Forms – Ellis Shore Decking

Commercial Concrete Forms –

Pro-Shore Deck System

Commercial Concrete Forms

– Symons Wall System

Commercial Door Hardware

Concrete Formwork/Certification

Confined Space Worker

Construction Calculator

Construction Math and Introduction

to Working Drawings

Drywall/Blueprint Reading/Advanced Drywall/Blueprint Reading/Beginning

Drywall/Suspended Ceilings and Soffits

Fall Protection

Fire Stop Installation

First Aid/CPR (American Red Cross)

First Aid/CPR/Train the Trainer

Fork Lift Safety/Industrial

Fork Lift Safety/Rough Terrain

Green Building Awareness

Harassment and Discrimination in the Workplace

Heat Illness Prevention

ICRA Best Practices in Health-Care Construction

Introduction to Rigging

Journey Level Attending Apprenticeship

Layout Instruments – Standard

Layout Instruments – Total Station

Lead Awareness

Leadership Training Program

Lockout Tagout Procedures

Millwright Blueprint Reading and Layout

Millwright/16-hour Safety Program

Millwright/Construction Math

Millwright/Flowserve Pump Repair Technician/1

Millwright/GE Gas Turbine Qualification

Millwright/Human Performance

Millwright/Hytorc Bolting Technician/trainer

Millwright/Hytorc Qualification and

GE Turbine Familiarization

Millwright/Machinery Alignment Test

Millwright/Precision Tools

Millwright/Welding

Millwright/Welding/TIG

OSCA Principles of Petroleum Refining

OSCA Safety as it Pertains to Crafts

OSHA 10-hour Const Safety Awareness

OSHA 30-hour Construction

Safety Supervisor Training

Pile Driving Hammers

Piledriver/Diver Tending

Rigging Awareness

Rigging/Certification

Rigging/Refresher/Certification

Roofs

Scaffold Erector/Refresher

Scaffold Erector/Standard/40-

hour (WFMT/SYS/TC)

Scaffold Erector/System Scaffold

Scaffold Erector/Tube and Clamp Scaffold

Scaffold Erector/Welded Frame Rolling Tower

Scaffold User Safety

Signage

Silica Awareness

Solid Surface Material Installation/Certification

Stairs

Steel Framing

Trainings can be scheduled for contractor members at any of the local training facilities or union halls.

For a list of locations go to www.ctcnc.org/apprenticeship.html and www.nccrc.org/local-unions.html

District offices training locations are in Fairfield, Hayward, Morgan Hill, Pleasanton and Fresno.