



INDUSTRIAL ELECTRICAL & MECHANICAL PRE-APPRENTICESHIP CAREER PATHWAY

The Industrial Electrical & Mechanical Accelerated Pathway is registered by the **CA Division of Apprenticeship Standards (DAS)** and designed to meet industry demand for entry-level workers entering or working in manufacturing, distribution and other industries using advanced technology in plant operations.

Trainees will receive industry-recognized certifications, as well as instruction in fundamental industrial electrical and mechanical trades.

APPRENTICESHIP: This program prepares individuals to enter the California DAS registered occupations of Industrial Maintenance Electrician or Industrial Mechanic.

No experience necessary to participate in training!

Take the First Step! Sign up for a virtual info session. Program is offered at **NO COST**, and loaner laptops may be available for use.

Next training to begin June 29, 2020.

This is an online/remote training - students must have access to internet.

VIRTUAL INFO SESSIONS

Includes reading & math assessments (must pass at an 8th grade level)

Info sessions are capped at 20 candidates per session.

Wednesday, 5/6/20 - 2:30PM - 4:30PM

Friday, 5/8/20 - 10AM - 12PM

Industrial Maintenance Technicians
Annual Inland Empire Job Openings: 444
Annual Entry-Level Salary: \$35,360 - \$41,600

To reserve your seat for an information session, register online:

intechcenter.org/start-here

INDUSTRIAL ELECTRICAL & MECHANICAL PRE-APPRENTICESHIP

TRAINING PROGRAM INFORMATION & REQUIREMENTS

TRAINING TOPICS

Trainees are exposed to a variety of topics through virtual learning and hands-on lab designed to prepare them for entry-level positions in advanced manufacturing. Training is offered in full-time and part-time programs. Most trainees will receive instruction in the following topics:

- Basic Safety & Cal OSHA-10
- Fundamentals of Industrial Mechanical Trades
- Introduction to Welding
- Introduction to Industrial Electricity
- Industrial Basic Controls
- Basic Hydraulics & Pneumatics
- Introduction to Industrial Automation
- Soft Skills for the 21st Century

Upon successful completion, students will be prepared to test for the following industry-recognized certification:

- Cal OSHA-10
- Chaffey College Certificate of Completion
- Amatrol Certifications

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TRAINING REQUIREMENTS

- I-9 Documentation (Right to Work)
- Must not have participated in a previous InTech training
- Reliable Internet Access
- Laptop
- Webcam (must be on for all sessions)
- Must expect to spend up to 24 hours per week on live instruction, lab, projects and assignments
- **Only 16 spots available for this program!**

TRAINING SCHEDULE

Dates:

June 29, 2020 - September 2020

Days & Times:

Lecture/Lab - Monday through Friday
Exact Time TBD

Trainer Office Hours

Time will be determined by each trainer

Soft Skills - One Day a Week, Minimum 2 Hours

Time will be determined by trainer prior to program starting

In-Person Lab:

Once restrictions are lifted, InTech will continue to practice social distancing. Class will convert to a hybrid online/in-person format, with smaller groups of students attending InTech at different times throughout the week.