

START

Do You Like To...

- **Work With Your Hands?**
- **Install** Things And Watch Them **Work?**
- **Problem Solve** And **Fix Problems?**

Are You Looking For...

- A **Program** That Will Help You **Fulfill Your Dreams**
- A **Program** That Provides A **Rewarding Career?**

Check out the...

PHCC Apprenticeship Program!

Are you a Plumbing Contractor?

Support an Apprentice today
and help train your
workforce of tomorrow!



Pinellas Association
of
Plumbing, Heating & Cooling
Contractors

For more information:
Visit our website:
www.paphcc.com

Call: (855) NOW-PHCC

Email: paphcc@gmail.com



PO Box 3572
St. Petersburg, FL 33731

PHCC



PINELLAS ASSOCIATION

APPRENTICESHIP PROGRAM



Earn While You Learn



Where will you be in four years?

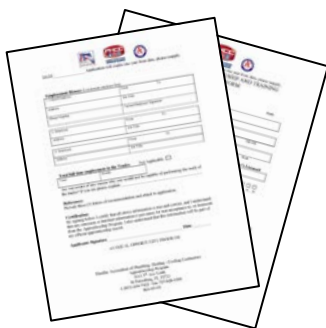
Join The Community That Means Business

Where to Start...

The Program at a Glance

PHCC Pinellas' Apprentice Program is designed to help develop a highly skilled, well-educated workforce for the improvement of the industry.

To Complete an Apprenticeship Application just click the **Apprenticeship Application** link on our website and email your completed application to paphcc@gmail.com!



Classes are held at Pinellas Technical College (PTC) on Tuesday and Thursday nights from **6:30-9:00PM**.



Step One: Be at least 18 years of age, physically capable of doing the work, and have a High School Diploma or GED.

Step Two: Work for a Contractor. Not currently working for a contractor? Call us! We'll have you fill out an application and then we will send it to some of our best contractors.

Step Three: Start the Apprenticeship Program



Step Four: Graduate!

At Graduation you will receive a certificate that will be recognized all over the U.S.! Plus, Pinellas Technical College will award 24 college credits for the completion of the four year program.

1st Year Course

Introduction to Plumbing Trade
Basic Principles & Plumbing Regulations
Occupational Safety & Health Hazards
Intro to Power Tools
Applied Math for Plumbing
Plumbing Definitions/Meanings.

2nd Year Course

Intro to Isometric Drawings
Sanitary Drainage Systems-Residential
Vent Systems-Residential
Traps & Cleanouts
Water Supply and Distribution
Hot Water Systems

3rd Year Course

Materials & Installation Methods of DWV
Plumbing Fixtures & Installation
Waste Water Disposal
Intro to Blueprints
Sanitary Drainage-Commercial
Vent Systems-Commercial

4th Year Course

Commercial Fixtures
Storm Water Drainage
Special Wastes & Interceptors
Standard Codes
Technical Writing
Journeyman Test Prep

