

Sales & Technical Education Program

S.T.E.P

At Patterson-Kelley we offer a robust catalogue of educational courses comprised of technical and sales training.





Our educational program consists of 5 different instructive series. The list includes a

Comprehensive Boiler Re-Certification, Water Heater Product Review, Steam Course, Water Heater 101 Class, Boiler Product Review, & a Sales Series.

The **Technical Series** we offer incorporates the application processes, troubleshooting, & start-up certification. This **Technical Series** was specifically designed with **Service** & Facilities Technicians & Maintenance Personnel in mind.





The **Sales Series** is designed to inform sales representatives of the features & benefits of the Patterson-Kelley product**line**, along with selling strategies.

Class Features:

- Start-Up
- **Electrical Requirements**
- Combustion
- Hydronic
- Pump Location/Piping
- Venting
- Gas Volume
- Piping Configuration (sizing all properly formatted)
- ✓ Technical training on all unfired water heating products
- ✓ Technical training on water

- heater only fired equipment
- ✓ Detailed overview of control valves, regulators, steam traps, relief products, and water heater controls
- Troubleshooting
- Hands-on training for steamfired water heating systems
- Overview of the different possible styles of control valves and steam regulators
- Overview and demos of steam

- trap and condensate systems
- Sizing of steam equipment
- Technology of P-K equipment
- Competition
- ✓ Controls Platform
- Applications of Piping and Water Quality
- Specifications
- Sales Material & Order Entry
- Marketing Materials and **Marketing Tools**
- Who's Who at Patterson-Kelley

- √ Summary of safety relief products, along with safety systems for water heaters
- √ Servicing of heat exchangers
- ✓ Piping and water quality best practices
- ✓ Common errors experienced during field work and how to correct them
- Maintenance schedule and routine



Keep in **S.T.E.P** with the latest technology from Patterson-Kelley



COMPREHENSIVE BOILER PRODUCT REVIEW

Certification will occur during the months of:

February, March,

April, May, June,

July, August,

September, & October

The objective of our 4-day Boiler Certification course is to teach attendees the basic start-up procedures for P-K products and their advanced processes. Day 1 is spent in P-K's classroom, learning theory and troubleshooting methods. Days 2 and 3 are spent in the lab for hands-on experience with Patterson-Kelley equipment, including troubleshooting real world field applications under the observation of P-K's Technical Instructors. Day 4 is spent between the lab and the classroom, taking a written and hands-on technical pass or fail exam. The certification is valid for 3 years from the date of passing.



STEAM TRAINING

Certification will be available during the months of

March, May,

September, November

Patterson-Kelley's newest addition to the training catalogue is a 3-day Steam Training Course that only a select few manufacturers offer. The Steam Training will be about the basics 101 of steam, water, and heat; taught from our brand-new steam lab. Steam Training certification exam will consist of a written portion and a hands-on segment. The certification process provided by Patterson-Kelley will give each attendee the proper knowledge to confidently handle the operations of any piece of P-K equipment.



SALES REP

Training is open during the months of

January, February,

August

Patterson-Kelley's sales training is a 3-day course directed towards the sales professional. The attendees will gain product knowledge, application expertise and expand on the marketing and sales tools available through P-K's Representative Website. The attendees will be able to gain a high-level of knowledge of P-K's operational procedures.



Water Heater Training

Certification will be offered during the months of

April, July

This 2-day class is an overview of all P-K Water Heater products. Since the course's concept is an overview there is no exam. During the course, the class will go over everything from troubleshooting to technical overviews of P-K products.

Toll Free: 877.728.5351

Fax: