



#### **Seminar Cost**

• \$3,999 USD

Price includes

- o Classroom & hands-on training
- o IDA Certificate
- o Certification administration (if you're taking this seminar for certification)
- o Equipment usage
- o Analytical equipment, lab ware, chemicals, etc.
- Small class size
  - Limited to 8 attendees
  - One-on-one attention
- o Unbiased training
  - DHP/IDA don't sell chemicals or equipment
- Discounts may apply
  - "Early Bird" (10% 30 days prior, 15% 45 days prior) for scheduled regional seminars
  - o Other

### **Seminar Length**

- · Three days
- 9 hours per day (8 a.m. to 5:00 p.m.)
  - o Four 10-15 minute breaks during the day
  - o 30-45 minutes for lunch

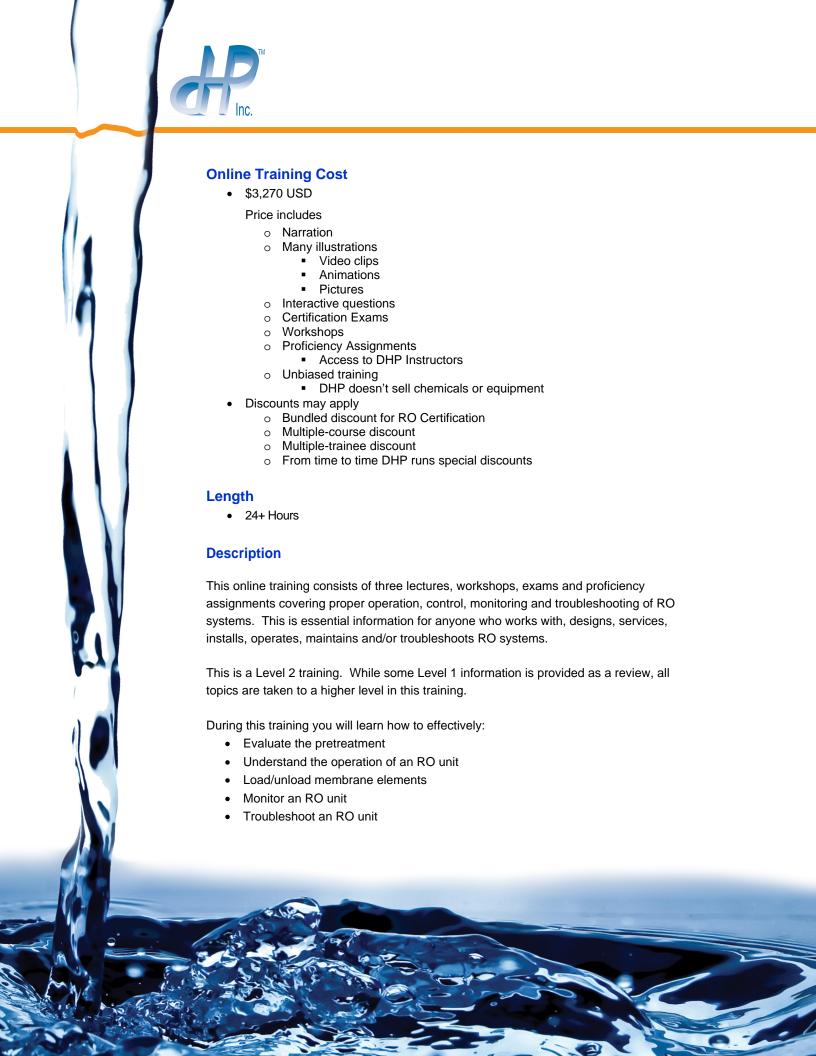
### **Seminar Description**

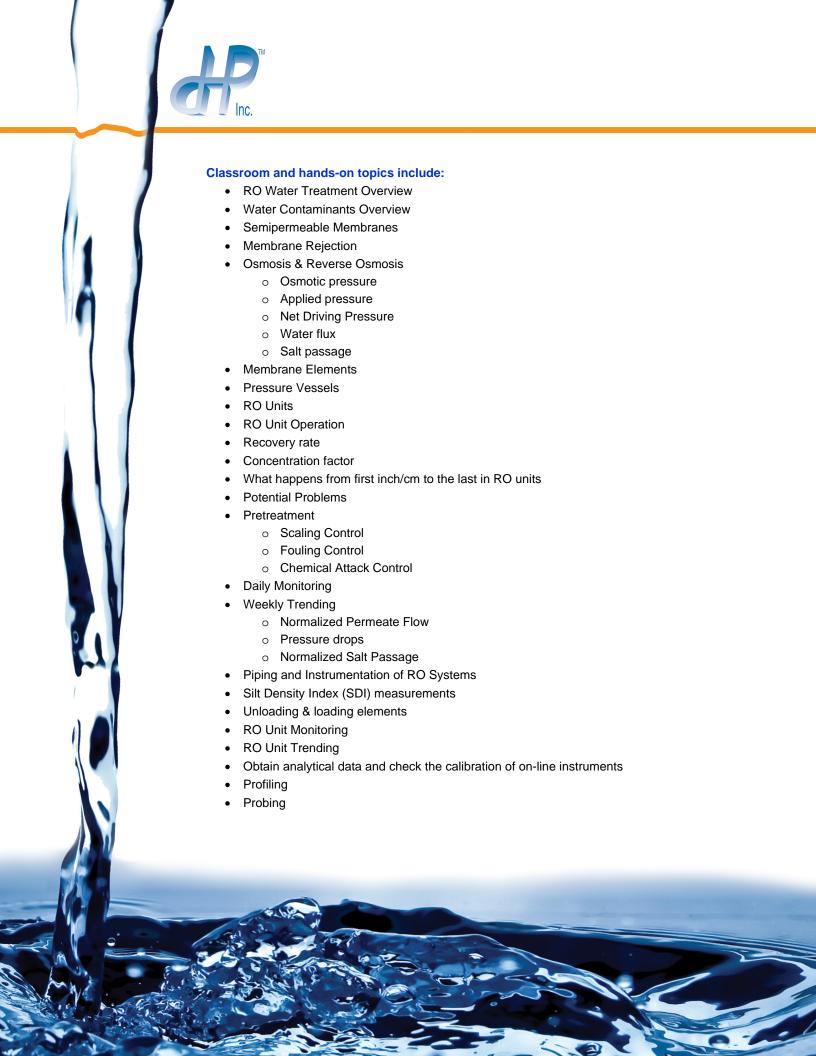
This seminar consists of three days of classroom and hands-on training covering proper operation, control, monitoring and troubleshooting of RO systems. This is essential information for anyone who works with, designs, services, installs, operates, maintains and/or troubleshoots RO systems.

This is a Level 2 seminar. While some Level 1 information is provided as a review, all topics are taken to a higher level in this seminar.

During this seminar you will learn how to effectively:

- Evaluate the pretreatment
- Understand the operation of an RO unit
- Load/unload membrane elements
- Monitor an RO unit
- Troubleshoot an RO unit







# **DHP's Training Methodology**

DHP uses the consulting services of a Doctor of Education from Columbia University (Dr. Linda Paul) in the development of its training seminars. DHP's training methodology includes:

- Short, interesting, interactive lecture sessions using:
  - Power Point™ slides
  - o Video clips
  - Animations
- Group exercises to enhance understanding and retention
- Workshops to further enhance understanding and retention
- Optional daily open-book Knowledge Verification Exam to document what was learned

# **Benefits of Online Training**

The benefits of taking this online training are great.

- You are trained by David H. Paul, Inc. the #1 Reverse Osmosis Water Treatment Trainer in the world
- There is no need to travel
- \$1,700 \$2,000+ savings over the ROS-II hands-on training
  - o Online training is \$426 less than the HO seminar
  - o Air travel averages about \$600
  - o Hotel averages about \$400
  - o Car rentals average about \$200
  - o Meals average about \$136
  - o There could be other costs as well
- No Covid-19 limitations
- Begin Courses Immediately
- Work at you own pace
- Train with your own equipment
- You can always go back to the training as a reference even after completion

