

Reverse Osmosis Water Treatment Chemistry

RO Specialist Level 3

(Classroom, 1 day)

Seminar Details

Cost:	\$1,100 (ex GST)
Length:	1 day
Dates:	Visit website for next offering
Discounts:	Group discount of 10% when registering three or more at the same time.

Daily Schedule

Times	
7:45am	Registration, Coffee/Tea
8:00am	MORNING SESSION 1
9:15am	Stretch Break
9:20am	MORNING SESSION 2
10:20am	Morning Tea
10:45am	MORNING SESSION 3
12:00noon	Lunch
12:45pm	AFTERNOON SESSION 1
1:30pm	Stretch Break
1:40pm	AFTERNOON SESSION 2
3:00pm	Afternoon Tea
3:20pm	AFTERNOON SESSION 3
4:50pm	Summary and Evaluation
5:00pm	Day Close

In partnership with:

Seminar Description

David H Paul Inc. Training:

DHP has trained over 20,000 water treatment professionals worldwide since 1988. Trainees include industry, government and municipal clients.

DHP strictly maintains its independent status and does not promote any company or product above another.

Seminar Description:

Advanced and expert level understanding of RO water treatment chemistry. Many water treatment professionals have not had much formal training on water treatment chemistry, which is what this seminar will address, through DHPaul's signature blend of theory and practical application.

An advanced level course that will provide you with the knowledge needed to understand all the chemistry involved in RO Water Treatment, including pre-treatment and post-treatment, and is applicable to all RO applications including, drinking water, power generation, waste water and sea water.

This seminar will include an honest comparison of generic and proprietary blended chemical products. Attendees are encouraged to bring information on the products they use to form part of an informed group discussion.

The topics covered in this seminar include:

- Chlorine Compounds
- Clarification
- Biocides
- De-chlorination
- Jar Testing
- Acids and Caustics
- Chemical Cleaning Products
- Scale Inhibitors and Dispersants
- Dosage Calculations
- Building and Stability Testing

Who Should Attend?

Anyone involved in, or going to be involved in, the design, installation, operation, maintenance and/or management of an RO water treatment system. The information, tips and techniques presented apply to all RO water treatment systems and all industries, including POU-POE, municipal drinking water, beverage, power generation, pharmaceutical/biotech and semiconductors.

What You Will Receive:

Accredited training from David H Paul Inc., a world leader in high-tech water treatment training.

Training based on the extensive experience of the DHPaul trainers, who have trained around the world at countless facilities.

Eight hours of interesting, easy-to-understand theory, blended with practical application gained from years of training and operator experience.

Eight hours of the latest in multimedia training.

A highly illustrated workbook.

M/Tea, A/Tea and Lunch.

Certificate of completion.