

"pH, Chlorine, Turbidity, Solids Analyses – Best Practices" Live Online Workshop



In this **3 hour online workshop** we will discuss how to perform pH, chlorine, turbidity, and solids analyses. The instructor will explain the equipment and procedure of each analysis and point out commonly encountered problems and explore troubleshooting procedures.

We will address:

- Sample holding times
- Instrument calibration
- QC requirements
- Documentation requirements

Where: Live online

Date: November 16th, 2020

Time: 9:00am to 12:15pm PDT

Instructor: [Erika Schwender](#)

Fee: \$100

CEUs: Wastewater & Drinking Water CEUs (WA, OR, & NM)

WA Department of Health / WA Certification Services Course ID: 0.3 DW CEUs requested

WA Dept. of Ecology Course ID: 0.3 CEUs WW requested

NMED UOCP: 3.0 Training Credits requested

OR OESAC Course ID: 0.3 WW & DWP CEUs requested

Registration: online: www.pro-train.org; phone: (360) 490-2426; email: erika@pro-train.org

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