## **WATER TECHNOLOGY (WATR)**

## WATR-913 Test Preparation for Water Treatment Operations I & II 0 Units

This refresher course covers the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Water Treatment Operator License at the T1 and T2 level which serves as the foundation of the (SWRCB) Exam.

**Recommended Preparation:** WATR-503. **Not transferable** 

WATR-915 Test Preparation for Water Treatment Operations III, IV, & V 0 Units

This refresher course covers the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Water Treatment Operator License at the T3, T4, and T5 level which serves as the foundation of the (SWRCB) Exam.

**Recommended Preparation:** WATR-503, WATR-505 and WATR-913.. **Not transferable** 

WATR-917 Test Preparation for Water Distribution Operations 0 Units

This refresher course covers the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Water Distribution Systems Operator License at the D1 and D2 level which serves as the foundation of the (SWRCB) Exam.

**Recommended Preparation:** WATR-507. **Not transferable** 

WATR-920 Test Preparation for Wastewater Treatment Operations I & II 0 Units

This refresher course covers the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Wastewater Treatment Operator License at the Grade One and Grade Two level which serves as the foundation of the (SWRCB) Exam.

Recommended Preparation: WATR-520.

Not transferable

WATR-922 Test Preparation for Wastewater Treatment Operations III, IV & V

0 Units

This refresher course covers the expected Range of Knowledge (ROK) required to obtain the California State Water Resources Control Board (SWRCB) Wastewater Treatment Operator License at the Grade Three, Four, and Five level.

**Recommended Preparation:** WATR-520, WATR-522 or WATR-920.. **Not transferable**