



A Non-Profit Educational Corporation

5 - Day Wastewater Exam Review & Contact Hour Workshop Grades 1 - 2



Dates: November 30 - December 4, 2026 or choose individual dates

Time: 8:00 a.m. to 4:00 p.m.

Register no Later Than:
November 20, 2026

Location: 8801 Folsom Blvd., Suite 220, Sacramento, CA 95826

*In accordance with local, State and Federal directives, class may be held via Zoom.

Class Info: Class credit is issued based on a combination of:

- Chapter quizzes, Feedback, Participation, and Attendance.

TUITION FEE SCHEDULE:

Small water system,
(serving a population of 10,000 or less)
\$140.00/day or \$650.00 all 5 days

Medium/Large water system,
(serving a population of 10,001 or more)
\$275.00/day or \$1300.00 all 5 days

Tuition must be paid prior to the first day of class. A 10% cancellation fee will be charged.

Class Schedule

December 4, 2026: **Wastewater Standard Parameters - 7 Contact Hrs./0.7 CEUs**

- This class contains basic wastewater information each operator should know. It outlines and identifies treatment processes, plant equipment, math formulas, standard plant operating parameters, lab tests, chemicals, and provides definitions and list abbreviations.

December 5, 2026: **Wastewater Ponds & Lagoons - 7 Contact Hrs./0.7 CEUs**

- Operators will examine facultative wastewater ponds and lagoons, define terms from the facultative lagoon glossary, identify biological concepts, water quality and operating tests, the operation of aerobic and aerated lagoons. Operators will

December 6, 2026: **Activated Sludge - 7 Contact Hrs./0.7 CEUs**

- Operators will review activated sludge process fundamentals, process variations, biological nutrient removal, process control measures and monitoring of DO, pH, and other essentials. It also includes process control troubleshooting tables, application of chemicals and selected process control math problems.

December 7-8, 2026: **2-Day Wastewater Math, Gr. 1-2 - 14 Contact Hrs./1.4 CEUs**

- A scientific calculator is required for this math class.
- Operators will compute basic level math questions using the Step-by-step method, algebraic formulas, and conversions. Operators will compute: volume, grit channels, pumps, clarifiers, lagoon systems, trickling filters, basic activated sludge processes, problems related to anaerobic digesters, tertiary filtration, sludge conditioning, effluent disposal and disinfection.



OCT Water Quality Academy Class Registration Form



To register for a class/course, please complete this form and return via:
 Email: info@octinc.com • Fax: 916-640- 1823 • Mail: 8801 Folsom Blvd., STE 220, Sacramento, CA 95826
 For questions, please call Customer Service: 916-640-2114 or 866-266-0028

Student Information:

Name: _____
 Company: _____
 Street Address: _____
 City: _____ State: _____ Zip: _____
 Phone: _____
 Email: _____

I am taking this class for:

- Review for exam (Test Date _____)
 - Need credit/CEUs for license renewal
 - Get started in the industry
 - Educational Purposes
 - Other (Please specify below)
- _____

Date of Class(es)	Title of Class(es)	Price
Total		

Requesting tutoring for classes listed above

Scientific calculators (required for math) \$15.00

Please choose all that apply to you:

- Caucasian/White
- Black/African American
- American Indian/Alaska Native
- Native Hawaiian/Other Pacific Islander
- Hispanic/Latino
- Asian
- Other
- Prefer not to disclose

Please select your age and gender:

- | | |
|-------------------|-------------------|
| 18 – 25 | Male |
| 26 – 35 | Female |
| 36 – 45 | Prefer not to say |
| 46 – 55 | |
| 56 - 65 | |
| Prefer not to say | |

Payment Information:

PO#: _____
 CC#: _____
 Expiration Date: ___/___ Security Code: _____
 Email Address for Receipt: _____

 Small Water System (serves less than 10,000)
 Med. – Lg. Water System (serves 10,000+)

Fed I.D. # 20-8547253

Do you need special accommodations to attend this class? Yes No
If yes, how can we help?

Demographic information is being collected for the sole purpose of determining if intended audiences are being reached through grant programs in conjunction with the USDA Rural Development. Responses have no effect on class enrollment. OCT Water Quality Academy admits students of any race, color, national and ethnic origin to all the rights, privileges, programs and activities generally accorded or made available to students at the school. It does not discriminate on the basis of its educational policies, admissions policies and other school administered programs.