

Online Course:

WATER TREATMENT 2

A continuation of **Water Treatment 2**. Processes include fluoridation, control of corrosion and scaling, iron and manganese control, lime softening, ion exchange processes, absorption, aeration, and membrane processes. **3.0** credits.

REQUIRED TEXTBOOK:

- "Water Treatment". Third Edition. Denver, Colorado: American Water Works Association, 2003. (ISBN 1-58321-230-2).
- "Basic Science Concepts & Applications". Third Edition. Denver, Colorado: American Water Works Association, 2003. (ISBN 1-58321-233-7).

Textbook may be purchased through [GRCC Bookstore](#).