

Distribution Systems Grade 1 & 2

Fleming Training Center
Course # 1103



Who should attend?

Persons who are currently working in a Grade 1 or 2 Distribution System and are planning to become certified distribution operators.

No prerequisite is required, however, basic math skills are essential. For those who need to brush up on math courses [#1009 Basic Algebra for Operators-in-Training](#) and/or [#1014 Basic Math for All Certifications](#) are recommended.

Course Description

The course will examine distribution system facilities and the procedures used to distribute treated water to consumers.

Major topics include:

- Pipe Installation and Maintenance
- Valves and Pumps
- Fire Hydrants
- Services and Meters
- Water Storage
- Cross Connection Control
- Safety, Rules, and Recordkeeping

Course Materials

Please bring a scientific calculator, scratch paper, highlighter, pens or pencils to class, and Study Guide printed off [Fleming website](#) for Distribution class (or request a book be printed for you by FTC), .

For a complete list of exam reference textbooks, please visit our [website](#).

Course Length

The course is four and a half (4.5) class days.

Operator Experience Credit

Three (3) months for Distribution Grade 1 & 2 Operator applicants.

Continuing Education Credit

Approved for six (6) hours of continuing education for all **certified** distribution operators.

Fees

\$275.00 for class

\$10.00 for Study Guide (or print from [Fleming website](#) for free)

Questions? Contact:

Amanda Carter

(615) 898-6507

Amanda.Carter@tn.gov