



Thursday February 23rd, 2023

10:00 AM to 11:30 AM

CSWEA Operator Training Course: Fundamentals of Maintenance II

OVERVIEW

This course takes the concept of providing proper training for maintenance staff to the next level. Persons completing this class will have a better base of knowledge and/or skills towards contributing to the overall success of any maintenance program.

There is very little overlap between this course and Maintenance Practices I, and while taking that course is highly recommended, it is not a prerequisite for Maintenance Practices II. Therefore, this class can be considered a 'stand alone' option.

However, having persons responsible for maintenance duties attend both Maintenance Practices I and II could be thought of as a department performing 'due diligence' for protecting one of a community's greatest assets.

AGENDA

10:00 am Introduction

10:05 am Course Topics:

- Pump Basics, Types & Maintenance
- Valve Basics & Maintenance
- Gate Basics & Maintenance
- Gears & Gear Maintenance
- Sprockets & Chains
- Belts & Sheaves
- Trouble Shooting

12:00 pm Adjourn



CONTINUING EDUCATION

1.5 CEUs for Operators in Illinois, Wisconsin & Minnesota.
Operator ID/Quiz required for webinar.

1.8 PDHs for all Professional Engineers



COST

\$20 – Members (Discount Code: CSWEA)

\$25 – Non-Members

\$5 – Student (Discount Code: Student)

\$5 – International (Discount Code: International)

REGISTER [HERE](#)

 GoToWebinar



CENTRAL STATES WATER ENVIRONMENT ASSOCIATION
OPERATOR TRAINING PROGRAM



Instructor:

Dennis Haile



Dennis is the Operations Supervisor at Wheaton Sanitary District in Wheaton, IL. He has been in the Wastewater field since 2001 starting at Kishwaukee WRD where he worked in operations, maintenance, collections and laboratory.

Dennis has been at WSD since 2017 first as Operations Foreman then Operations Supervisor. Dennis holds a Class 1 and a Collections Certification. In

his free time Dennis enjoys Biking, Running, Snow and Water skiing and other outdoor activities with his family.

