



Continuing Education Information

Ohio Department of Health has approved up to 15.5 hours of continuing education (CE) for sewage treatment system contractors, including installers, septage haulers and service providers. Each session included in the education tracks offered on Monday, Tuesday, Wednesday and Thursday is approved to the nearest one-half contact hour **WITH THE EXCEPTION ON THOSE LISTED BELOW**. Additional approved stand-alone courses have been approved and are also listed below.

Session approvals as follows:

- Monday, February 21 – up to 6.0 hours
- Tuesday, February 22 – up to 3.5 hours
- Wednesday, February 23 – up to 5.0 hours
- Thursday, February 24 – up to 1.0 hours

Stand-alone courses also approved

- Tuesday, February 22 – Revenue and Profit Accelerator Playbook – 3.0 hours
- Tuesday, February 22 – I'm a Manager-Now What? – 3.5 hours
- Wednesday, February 23 – NOWRA One-Day Installer Class – 7.0 hours
- Wednesday, February 23 – NAWT Vacuum Truck Technician Training Course – 7.0 hours

Courses not approved for CE hours for the STS Contractors:

Monday, February 21

MO01 NASSCO LACP Codes for Lateral Side and Building Sewer Condition Assessment
MO13 Overview of Trenchless Pipe Lining and Recent Advancements in Technology
MO17 Laterals and Grouting
MO21 How Aggressive Cleaning Methods Affects Different Types of Sewer Materials
MO25 How Do You Know if a House Service Lateral Passes Inspection?
MO28 Maintenance Hole, Pump & Lift Station Rehabilitation Technologies
MO33 CIPP & Styrene Emissions: Research Findings, Safety Recommendations and PID Requirements
MO39 New to the Industry Mixer
MO40 Women in the Industry Mixer

Tuesday, February 22

TU01 NASSCO PACP Codes for Pressure Pipeline Infrastructure
TU14 Asset Management from the Engineering and Municipal Point of Views
TU22 Stopping Flow Economically and Safely

Wednesday, February 23

WE02 Creating a Municipal Fats, Oils, & Grease Program From Scratch

WE07 Using Acoustics to Enable Condition Based Maintenance in Gravity Sewer Systems

WE14 Enlightened CIPP: Deciding When to Use Light-Based Cure Versus Thermal

WE17 Rethinking Manhole Inspection: A New Way to Reduce I&I Quickly and Cost Effectively

WE23 Arrowhead Ranch Water Reclamation Facility Waste Activated Sludge Rehabilitation CMAR

Thursday, February 24

TH01 How to Write a Large Diameter Sewer Cleaning Project Specification

TH02 Wastewater Recycling Pros and Cons and Economics

TH03 Using Artificial Intelligence to Solve Infrastructure Problems

TH04 Low Investment, High Return: Benefit of Injection Grouting for Flow Reduction

TH07 Air Release Valve Monitoring: Prevent Leaks, Prioritize Maintenance, Prevent SSOs...

TH08 Addressing the Misconceptions of Single Conductor Inspection Systems

TH09 Development of the International Light Curing Technologies Association (ILCTA)

CE Process:

- ***Attendee must be registered for each session they want credit for and scanned at the door to receive certificates of completion.***
- The WWETT Show will send your attendance to Ohio Department of Health as a courtesy.
- Conference attendees from Ohio may apply credits for each session/course attended to the 2023 registration year to meet the requirement set forth in Ohio Administrative Code 3701-29-03 (C)(5). It is the responsibility of the sewage treatment system contractor to maintain records of CE hours earned and provide proof to each board of health at the time of registration.
 - An email notification will be sent approximately six weeks post show with instructions to download your certificates of completion.
 - Attendee will download or print earned certificates to use as proof of CE hours.