



## Continuing Education Information

Georgia Department of Health has approved Septic Tank Contractor Continuing Education Credits for the following sessions:

### Monday, February 17, 2020

1:30am	MO03	Complete Pump System Design	1.0 Hour
1:30pm	MO05	Improve the Operation & Success of Your Portable Sanitation Business	1.0 Hours
3:00pm	MO08	Why Drainfields Fail - 6 Major Issues	1.0 Hour
3:00pm	MO09	Evaluating Emerging Truck Technologies for Operational Impact	1.0 Hour
3:30pm	MO10	The Buyers Guide: Success in Purchasing Equipment and Supplies...	1.0 Hour
4:30pm	MO13	Pathogen Exposure to Workers in the Onsite Industry	1.0 Hour
4:30pm	MO14	Proper Maintenance of Sewer Cleaners	1.0 Hour

### Certification Classes

9:30am	NAWT	NAWT One Day Inspector Certification Course**	8.0 Hours
9:30am	NOWR	NOWRA One Day Installer Class**	8.0 Hours
9:30am	PSAI	PSAI New Service Tech Training for Portable Sanitation Professionals*	8.0 Hours

### Tuesday, February 18, 2020

7:30am	TU03	Putting Your Best Face Forward on Facebook...	0.5 Hours
7:30am	TU05	Operations & Maintenance Friendly Design & Install of Septic Systems	1.5 Hours
7:30am	TU06	Writing a Specification for a Combination Truck	1.5 Hours
9:00am	TU09	New Technology Tools that Help Restroom Trailer Fleet Owners...	1.0 Hour
9:00am	TU10	Quality of Life: The New Employee Retention Model	0.5 Hours
9:30am	TU11	Advanced Troubleshooting of Onsite Systems	1.5 Hour
1:30pm	TU18	Municipal Wastewater-Type Treatment Technology for Small Systems	1.0 Hour
4:30pm	TU29	A Future Vision for Smart Water / Wastewater Systems	1.0 Hour

### Wednesday, February 19, 2020

8:00am	WE02	Introduction to the Art of Installation	1.0 Hour
8:00am	WE03	Principles of Water Movement in Soil Treatment Systems	1.0 Hour
8:00am	WE05	Submersible WW and Effluent Pump Differences & Proper Applications	1.0 Hour
8:00am	WE06	Legality, Liability. Professional Ethics & Common Sense Best Practices	0.5 Hours
8:00am	WE08	OSHA Confined Space Entry and Air Monitoring / Overview & Refresher	1.0 Hour
9:30am	WE10	Soils and the Installer - What You Need to Know	1.5 Hours
9:30am	WE11	Introduction to Key Soil Properties for Design	1.5 Hours
9:30am	WE14	Submersible Pump Application, Design, Sizing and Servicing	1.5 Hours
9:30am	WE12	New Standards - New Future - for Portable Sanitation...	1.5 Hours
9:30am	WE14	Submersible Pump Application, Design, Sizing and Servicing	1.5 Hours

9:30am	WE15	Guide to Locating & Recording the Condition of All System Components	1.5 Hours
12:30pm	WE19	Installing Effective Technology Components	1.5 Hours
12:30pm	WE20	Design of Pressure Distribution	1.5 Hours
12:30pm	WE21	Preparing for Extremes in Portable Sanitation	1.5 Hours
12:30pm	WE23	Troubleshooting Floats and Onsite Septic Controls	1.5 Hours
12:30pm	WE24	Guide to Recording Condition of Treatment Field & Components	1.5 Hours
12:30pm	WE26	OSHA Focus Four Hazards	1.5 Hours
2:30pm	WE29	What Are the Soils Telling Us	1.0 Hour
2:30pm	WE30	Systems Operation & WW Treatment Troubleshooting	1.0 Hour
2:30pm	WE31	The Essentials of Septic Tank Design	1.0 Hour
2:30pm	WE33	Alternative Pump Controls	1.0 Hour
2:30pm	WE35	OSHA Trenching and Excavation Safety	1.0 Hours
4:00pm	WE38	Installing a System That "Needs a Lift"	1.0 Hours
4:00pm	WE39	Design Concerns with Restaurants, C-Stores, and Commercial Waste	1.0 Hours
4:00pm	WE40	Making Infiltrative Decisions During Design	1.0 Hours

### **Thursday, February 20, 2020**

8:00am	TH01	Understand Your Market and Set Your Strategies - Finding Your Niche	0.5 Hours
8:00am	TH05	Development of the Pump Forward Flow Return...	1.0 Hour
8:00am	TH06	Principals of Smart Water / Wastewater	1.0 Hour
9:30am	TH11	Cracking the FOG Code for Success	1.0 Hour
9:30am	TH12	Instrumentation, Data Quality and the Value of Information	1.0 Hour
11:00am	TH17*	A Future Vision for Smart Water / Wastewater Systems	1.0 Hour

### **Technical Tours**

9:00am	TT01	Technical Tour: In The Round Dewatering Facility	1.5 Hours
9:15am	TT02	Technical Tour: Deep Rock Tunnel Pump Station	1.0 Hour
11:15am	TT03	Technical Tour: Deep Rock Tunnel Pump Station	1.0 Hour

### **Certification Class**

8:00am	CERT	OSHA Confined Space Entry and Air Monitoring Cert Class and Exam	4.5 Hours
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### **Continuing Education Credit Process:**

- WWETT will send your attendance records to Georgia Department of Health if you do the following:
  - **Register for each session (preselect your classes) you want credit for and get scanned at the door. Register + scan = proof of attendance.**
  - Include your certification number when you register for the show on the Continuing Education page.
- An email notification will be sent approximately six weeks post show with instructions to download your certificates of completion for your records.