



Continuing Education Information

Wisconsin DNR has approved training for operator certification continuing education credits (CECs) for the Water & Wastewater Equipment, Treatment & Transport Show (2019 WWETT Show).

Training Approval ID: **7nmw-nc9x / up to 22 hours General Septage (S)**

Training Approval ID: **6dp3-8afl / up to 16.5 hours Wastewater (W), up to 13 hours Municipal Waterworks (M) and 1-hour Wastewater and Waterworks Safety (Safety).**

Wednesday, February 20, 2019

<u>Time</u>	<u>Course Code/Title</u>	<u>CSE</u>	<u>Type</u>
8:30-9:30	WE01: The History of Inspecting Sewers Using PACP	1.0	W
8:30-9:30	WE02: Analyzing Your Resources (Processing Plant)	1.0	S, W
8:30-9:30	WE03: The Driving Forces of Septic Failures	1.0	S
8:30-9:30	WE04: What's Going Down the Drain Matters	1.0	S, W
8:30-9:30	WE05: Understanding As-Built Maps and GIS	1.0	S, W, M
8:30-9:30	WE06: Understanding Pumps and Pumping Issues	1.0	S, M
8:30-9:30	WE07: Point of Sale or Time of Transfer	1.0	S
8:30-9:30	WE08: The Power of Personalization: Building A Brand	1.0	S
10:00-11:30	WE10 Help Your Crews Reach Max.Cleaning Efficiency	1.5	W
10:00-11:30	WE11: The Heart of the Matter - Dewatering Options	1.5	S, W
10:00-11:30	WE12: Troubleshooting Pumps and Controls	1.5	S, W, M
10:00-11:30	WE13 Portable Sanitation and Work Sites	1.5	S
10:00-11:30	WE14: Navigating the Municipal Minefield	1.5	W
10:00-11:30	WE15: Onsite Pump Sizing and Troubleshooting	1.5	S, W, M
10:00-11:30	WE16 Checklists/Inspections/Evaluations/Disclosures	1.5	S
10:00-11:30	WE17: Marketing That New Equipment	1.5	S
10:00-11:30	WE18: Create Your Brand and Strategic Network	1.5	S
1:00-2:30	WE19: Tracking Down the Roots of Sanitary Sewers	1.5	W
1:00-2:30	WE20: Other "Stuff" Needed (for processing plant)	1.5	W
1:00-2:30	WE21: Compaction—Enemy of Septic System Longevity	1.5	S
1:00-2:30	WE22: Transportation and Logistics	1.5	S
1:00-2:30	WE24: Troubleshooting Floats & Onsite Septic Controls	1.5	S
1:00-2:30	WE25: Using ARC GIS and Online Tools	1.5	S, W, M
1:00-2:30	WE26: Attract, Hire, & Retain Rockstar Employees	1.5	S, W, M
1:00-2:30	WE27: Time for Money – What's the Real Cost?	1.5	S
3:00-4:00	WE28: Cross Bore Prevention Detection Guidelines	1.0	W
3:00-4:00	WE29: What To Do With Water and Solids	1.0	W
3:00-4:00	WE30: Is the Septic Tank and Drainfield Obsolete?	1.0	S, W
3:00-4:00	WE31: Troubleshooting Drip Distribution	1.0	S
3:00-4:00	WE33: Alternative Pump Controls	1.0	S, W, M
3:00-4:00	WE34: Online Tools for Soils/Hydrology/Geology Eval.	1.0	S, W, M
3:00-4:00	WE35: Unlock Your Billable Hour ...	1.0	S
3:00-4:00	WE36: Hit The Ground Running As a New Professional	1.0	S, W, M

<u>Time</u>	<u>Course Code/Title</u>	<u>CSE</u>	<u>Track</u>
4:00-5:30	NPEVENT Roundtable Speed Mentoring	1.5	S, W, M
4:30-5:30	WE38: Steps to Make Your Processing Plant a Reality	1.0	S
4:30-5:30	WE39: Technology and Clean Water	1.0	S, W, M
4:30-5:00	WE40: Is the Septic Doing Its Job?	1.0	S
4:30-5:30	WE41: Trenchless Pipeline and Hole Rehabilitation	1.0	W
4:30-5:30	WE42 Practicing How to Use Online Site Tools	1.0	S, W, M
4:30-5:30	WE43: Veteran Hiring, Transitioning and Thriving	1.0	S, W
4:30-5:30	WE44: Body Language Basics - A Useful Tool	1.0	S, W, M

Thursday, February 21, 2019

<u>Time</u>	<u>Course Code/Title</u>	<u>CSE</u>	<u>Type</u>
7:30-8:30	TH01: Evaluation of Trenchless Point Repair Solutions	1.0	W
7:30-8:30	TH02: Grow Through Google, Yelp, FB & Nextdoor	1.0	S
7:30-9:00	TH03: Sharing Financial Information with Your Team	1.5	S
7:30-9:00	TH04: Restroom and Shower Trailer Maintenance 101	1.5	S
7:30-9:00	TH05: Septic Safety- Who's Job is it Anyway?	1.5	S
7:30-9:30	TH06: Soil Evaluation - Soil Properties	2.0	S, W
7:30-9:00	TH07: Understanding How a Hydro-Jetter Works	1.5	S
7:30-8:30	TH09: Bio-Augmentation vs Bio-Stimulation	1.5	W
9:00-10:00	TH10: What is I&I, and How do You Find it?	1.0	W
9:00-10:00	TH11: Wrap Your Head Around ROOTS!	1.0	S
9:30-10:30	TH12: Marketing your Portable Sanitation Business	1.0	S
9:30-10:30	TH13: Ozone Safety for Water Plant Facilities	1.0	W, M
9:30-10:30	TH14: Using Laser Profiler For 3D Pipes Digitalization	1.0	S, M
9:30-10:30	TH15: Flowrate at Vacuum	1.0	S
9:30-11:00	TH16: Asset Protection, Tax Reduction & Estate Plan.	1.5	S
10:00-12:00	TH18: Soil Evaluation - Soil Water Movement ...	2.0	S
10:30-11:30	TH19: Smart WW Network to Minimize Overflows/I&I	1.0	W
10:30-11:30	TH20: Non-Invasive DWV Pipe Rehabilitation	1.0	S
11:00-12:00	TH21: OSHA Electrical Safety	1.0	S, Safety W/M
11:00-12:00	TH22: How to Spec a New Pumper Truck	1.0	S
11:00-12:00	TH23: Water Reuse and Recycling	1.0	W, M
1:00-4:00	WKSH1: Managing and Motivating Millennials	3.0	S, W, M
1:00-4:00	WKSH2: Understanding Your Financials	3.0	S
1:00-5:00	WKSH3: Improving Your Marketing Plan	4.0	S
1:00-5:00	WKSH4: How to Reach Your Audience on Social Media	4.0	S
1:00-5:00	WKSH5: NOWRA Land Surveying Workshop	4.0	S

Friday, February 22, 2019

<u>Time</u>	<u>Course Code/Title</u>	<u>CSE</u>	<u>Type</u>
8:00-9:00	FR01: Your Best Sale - Make the Profit You Deserve	1.0	S
8:00-9:00	FR02: Confessions of an Expert Pump Mechanic	1.0	W, M
8:00-9:00	FR03: Safety Practices of Industrial Vacuum Equipment	1.0	S
8:00-9:00	FR04: Control Panel/Sensor Installation and Operation	1.0	S
8:00-9:00	FR06: Grease Interceptors: An Overview	1.0	S
8:00-9:00	FR07: The Reality of GPS Tracking	1.0	S, W, M
8:00-3:30	PSAI: New Service Tech Training for Portable Sanitation Professionals	5.0	S
9:30-10:30	FR08: Finding Great Techs ...	1.0	S
9:30-10:30	FR09: Lessons from a Sanitary Sewer Backup Program	1.0	W
9:30-10:30	FR10: Size Grease Interceptors in Food Service Design	1.0	S
9:30-10:30	FR11: Pipe Penetrating Radar	1.0	W, M

<u>Time</u>	<u>Course Code/Title</u>	<u>CSE</u>	<u>Type</u>
9:30-10:30	FR12: Keeping our Water Supply Safe	1.0	W, M
9:30-10:30	FR13: Electrocoagulation: Viable Water Treatment Tech	1.0	W, M
9:30-10:30	FR14: The Transition from Field Maps to Digital Data ...	1.0	S, W, M
11:00-12:00	FR15: Pathway to Profitability	1.0	S
11:00-12:00	FR16: Hi-Tech Inspections for Manholes/Inlets/Vaults	1.0	S, W
11:00-12:00	FR17: Installation of Precast Concrete WW Structures	1.0	S, W
11:00-12:00	FR18: Improve Performance Record on SSOs	1.0	W
11:00-12:00	FR19: Rehab Challenges of a 125 foot Deep Manhole	1.0	W
11:00-12:00	FR20: Negative Effects of Microfibers (Lint)	1.0	S, W
1:30-4:30	TT02: Tech Tour: Belmont WW Treatment Plant	2.0	S, W
1:00-5:00	TT03: Tech Tour: In The Round Dewatering Facility	2.0	S

CEC Process:

- WWETT will send your credits to Wisconsin DNR 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/receive credit.**
 - Include your DNR certification number when you register for the show in the Continuing Education section.
 - Sign in and out of each session on a form provided by Wisconsin DNR.
- 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 and keep on file for your own records.