



Continuing Education Information

State of Wisconsin Department of Safety and Professional Services (DPS) has approved the following sessions for continuing education credits.

Master Plumber License:

<u>Session</u>	<u>Title</u>	<u>Hrs</u>	<u>Course ID</u>
WED_TU05	It's Getting Hot in Here: Heat Illness Prevention...	1.0	21977
THU_WE10	OSHA Electrical Safety	1.0	21986
CERT	OSHA Wastewater Operator Confined Space Safety and Health	3.0	21990

POWTS Inspector Certification:

<u>Session</u>	<u>Title</u>	<u>Hrs</u>	<u>Course ID</u>
TUE_MO05	Differences & Proper Apps for Submersible WW/Effluent Pumps	1.0	21969
TUE_MO07	Access Riser and Lid Safety: Standards and Practice	1.0	21970
TUE_MO14	Submersible Pump Designs, Applications, Sizing & Best Practices	1.5	21973
TUE_MO29	Alternative Pump Controls and Remote Monitoring	1.0	21975
TUE_MO35	Basic Principles of Nitrogen Treatment in Wastewater Systems	1.0	21976
WED_TU05	It's Getting Hot in Here: Heat Illness Prevention...	1.0	21977
WED_TU12	The Laws and Regulations Surrounding PPE and Coronavirus	1.5	21979
WED_TU13	Overcoming the Challenges of High Strength Waste in OSTDS	1.5	21980
WED_TU20	Opioids/Cannabis Workplace Drug Testing...	1.0	21981
WED_TU21	Optimizing Grease Interceptor Performance	1.0	21982
THU_WE04	Municipal Fats, Oils, & Grease Onsite Inspections & Interceptors	1.0	21984
THU_WE09	Flushable Wipes vs Grease, How Can We Problem Solve Them?	1.0	21985
THU_WE17	Science and Opportunity with Failing Septic Systems	1.0	21988
CERT	OSHA Wastewater Operator Confined Space Safety and Health	3.0	21990

POWTS Maintainer Registration:

<u>Session</u>	<u>Title</u>	<u>Hrs</u>	<u>Course ID</u>
TUE_MO03	Wastewater Disinfection During COVID	1.0	21968
TUE_MO05	Differences & Proper Apps for Submersible WW/Effluent Pumps	1.0	21969
TUE_MO07	Access Riser and Lid Safety: Standards and Practice	1.0	21970
TUE_MO08	UV Light- A Valuable Weapon in the Battle Against Pathogens	1.0	21971
TUE_MO11	Biological Treatment: Overview, Design and Maintenance	1.5	21972
TUE_MO14	Submersible Pump Designs, Applications, Sizing & Best Practices	1.5	21973
TUE_MO22	Basic Electrical Theory/Troubleshooting Floats & Controls	1.5	21974
TUE_MO29	Alternative Pump Controls and Remote Monitoring	1.0	21975
TUE_MO35	Basic Principles of Nitrogen Treatment in Wastewater Systems	1.0	21976
WED_TU05	It's Getting Hot in Here: Heat Illness Prevention...	1.0	21977
WED_TU06	Troubleshoot Control Panels w/Analog Timers & Digital Cont.	1.0	21978

WED_TU12	The Laws and Regulations Surrounding PPE and Coronavirus	1.5	21979
WED_TU13	Overcoming the Challenges of High Strength Waste in OSTDS	1.5	21980
WED_TU20	Opioids/Cannabis Workplace Drug Testing...	1.0	21981
WED_TU21	Optimizing Grease Interceptor Performance	1.0	21982
THU_WE09	Flushable Wipes vs Grease, How Can We Problem Solve Them?	1.0	21985
THU_WE10	OSHA Electrical Safety	1.0	21986
THU_WE14	Wastewater Operator Pathogen Safety & Health	1.0	21987
THU_WE17	Science and Opportunity with Failing Septic Systems	1.0	21988
CERT	OSHA Wastewater Operator Confined Space Safety and Health	3.0	21990

POWTS Utility Contractor:

<u>Session</u>	<u>Title</u>	<u>Hrs</u>	<u>Course ID</u>
WED_TU05	It's Getting Hot in Here: Heat Illness Prevention...	1.0	21977
THU_WE10	OSHA Electrical Safety	1.0	21986
CERT	OSHA Wastewater Operator Confined Space Safety and Health	3.0	21990

Continuing Education Process:

- WWETT will send your attendance to Wisconsin DSPS 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.**
 - Provide your credential 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 to keep for your records.