

Meter School and pre-conference workshop

February 4–7, 2025



MMUA Training Center
1004 Michigan Rd, Marshall, MN

Program details

Meter School is a once-a-year opportunity to obtain hands-on technical electric metering training.

Two course options:

- **Beginner/intermediate**
- **Advanced**

Both courses are flexible and allow participants to progress at a pace to fit their motivation and abilities. The pre-conference workshop is ideal as an introduction course or as a refresher on basic metering training.

New in 2025, we will have a presentation and discussion on advanced metering infrastructure (AMI). AMI metering includes components include smart meters that provide detailed usage information, and the communication technologies that transmit this data securely. Key benefits include improved energy efficiency, enhanced customer engagement through detailed consumption insights, energy management, and better demand response capabilities for utilities.

About the pre-conference workshop

The pre-conference workshop is designed to outline the basics of metering as a foundation for the Meter School. If you are new to metering, we recommend attending the pre-conference workshop and the Meter School for maximum benefit.

Separate registration is required.

Registration information

Pre-conference workshop

Member: \$150 per person
Non-member: \$285 per person

Meter School

Member: \$555 per person
Non-member: \$745 per person

Please register for the beginner/intermediate or advanced course. Registration fee includes school tuition, materials, and refreshment breaks. Registration fees increase \$50 on January 10, 2025.

MMUA will issue a refund (less \$50 processing fee per person) provided MMUA is notified of the cancellation by 4:30 pm on January 17. Refunds issued to a credit card will be subject to a 3% fee.

Visit [MMUA's website](#) to register.

Registration deadline is January 17, 2025.

What to bring

Please bring appropriate attire and materials, including:

- Arc flash shield
(MMUA has a few shields to share. Do not jeopardize employee safety by bringing your utility's only arc flash shield.)
- Safety glasses
- Secondary rubber gloves
- Hand tools for meter installation and wiring
- Fire-resistant clothing
- Volt/amp meter
- Calculator
- Notebook and pen or pencil

Schedule

Pre-conference workshop

Tuesday, February 4

12:00-1:00 Registration
1:00-4:00 Classroom instruction

Wednesday, February 5

8:30-11:30 Hands-on instruction

Lunch will be provided if you have registered for the pre-conference workshop and Meter School.

Schedule subject to change without notice.

Meter School

Wednesday, February 5

12:00-1:00 Registration
1:00-4:00 Classroom instruction

Thursday, February 6

8:30-12:00 Classroom and hands-on training
12:00-1:00 Lunch served at Training Center
1:00-4:00 Classroom and hands-on training

Friday, February 7

8:30-12:00 Classroom and hands-on training