

Meter School and Pre-conference Workshop

February 3–6, 2026



MMUA Training Center
1004 Michigan Rd, Marshall, MN

2026 program details

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

Participants choose from two course options: Beginner/intermediate and 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 introductory course or as a refresher course on basic metering.

Basic/Intermediate Track

This class is aimed at personnel with little experience with electric meters. Instruction builds on the Pre-Conference Workshop, and will include hands-on training.

Advanced Track

This class is intended for those who have working knowledge of meters/metering. The course combines in-depth instruction with practical hands-on exercises that simulate scenarios that could occur at any utility. Working in small groups, we will focus on troubleshooting a variety of challenging metering setups, then applying load to determine if everything is correctly configured.

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: \$160 per person

Non-member: \$240 per person

Meter School

Member: \$615 per person

Non-member: \$925 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 6, 2026.

MMUA will issue a refund (less \$50 processing fee per person) provided MMUA is notified of the cancellation by 4:30 pm on January 16. Refunds issued to a credit card will be subject to a 3% fee.

Visit mmua.org/events to register.

Registration deadline is January 16, 2026.

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.)
- Hand tools for meter installation and wiring
- Fire-resistant clothing
- Volt/amp meter
- Calculator
- Safety glasses
- Secondary rubber gloves

Schedule

Pre-conference Workshop

Tuesday, February 3

12:00–1:00 Registration

1:00–4:00 Classroom instruction

Wednesday, February 4

8:30–11:30 Hands-on instruction

Lunch will be provided if you register for the Pre-Conference workshop and Meter School.

Schedule subject to change.

Meter School

Wednesday, February 4

12:00–1:00 Registration

1:00–4:00 Classroom instruction

Thursday, February 5

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 6

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