

2024 RMEMA Meter School Schedule

Thursday, March 14, 2024

TIME: 7:30 - 8:00 AM LIGHT BREAKFAST Outside of each room				TIME: 7:30 - 8:00 AM LIGHT BREAKFAST Outside of Room 322
BASIC	INTERMEDIATE	ADVANCED	HANDS ON (pre-registration required for GTD space*)	Meter School Proficiency Exam
Never No Summer Ballroom	Room 386	Room 390	Ballroom A	Room 322
Adam Cash	Doug Stall	Meredith Peterson	Lester Oltjenbruns / Troy Foust	Kyle Keckler
TIME: 8:00 - 9:30 AM <i>Technologies in Meter Reading</i> Instructor: Jeff Barlow	TIME: 8:00 - 9:30 AM <i>Installation & Load Verification</i> Instructor: Rudy Trujillo	TIME: 8:00 - 9:15 AM <i>Merging Meters, Substations and Distribution Automation</i> Instructor: Dan Nordell	TIME: 8:00 - 9:30 AM LSC Ballroom A <i>Troubleshooting Rotations: a) Vector Analysis, b) Alternate Wiring Verifications and c) Identifying Wiring Problems.</i> Instructors: Casey Briscoe, Troy Foust, Briam Hontz, Lester Oltjenbruns, Matthew Sada	TIME: 8:00 - 9:30 AM <i>Meter School Proficiency Exam Review</i> Instructor: Kyle Keckler
BREAK (9:30-9:45am) Outside each room	BREAK (9:30-9:45am) Outside each room	BREAK (9:15-9:30am) Outside each room	BREAK (9:30-9:45am) Outside each room	Anyone NOT pre-registered will not be permitted to attend the Exam review session or enter the exam room. Anyone planning to take the exam must be pre-registered prior to Thursday, March 14, 2024. If you didn't sign up and/or pay for the exam when you registered online for Meter School, you can do so onsite. Please go to the RMEMA Registration Desk in the Lory Student Center. You may also call Conference Services at 970-491-6222.
TIME: 9:45 - 11:45 AM Diversion of Power (Energy Theft) Instructors: Matthew Sadar	TIME: 9:45 - 10:45 PM <i>Evolution of Field Testing and Polyphase Field Testing</i> Instructor: Trent Hebrlee	TIME: 9:30 - 11:00 AM <i>Meter Reading Technologies AMI Systems Overview</i> Instructor: Josiah Jessen	TIME: 9:45 - 11:15 AM LSC Ballroom A <i>Troubleshooting Rotations: a) Vector Analysis, b) Alternate Wiring Verifications and c) Identifying Wiring Problems.</i> Instructors: Casey Briscoe, Troy Foust, Briam Hontz, Lester Oltjenbruns, Matthew Sadar, & Rudy Trujillo	TIME: 10:45 AM - 12:00 PM- Noon <i>Meter School Proficiency Exam</i> Administered By: Kyle Keckler

*Hands on sessions require preregistration due to maximum participant limits and the hands on work stations. If you are not pre-registered and wish to attend one of their sessions, you are welcome to do so based on available space. Available space to be determined by the room moderator.