

# 2025 RMEMA Meter School Schedule

## Wednesday March 19, 2025

|   |   |  |   |
|---|---|--|---|
| TIME: 7:30 - 8:00 AM<br>LIGHT BREAKFAST<br>Outside classrooms   |   |  |   |
| BASIC   | INTERMEDIATE  | ADVANCED   | HANDS ON (pre-registration required for GTD space*)   |
| Never No Summer Ballroom  | Room 386  | Room 390   | Room 376/378  |
| Adam Cash   | Chad Stanley  | Meredith Peterson  | Lester Oltjenbruns / Troy Foust   |
| TIME: 8:00 - 9:30 AM<br><i>Safety - Part I, Meter Safety</i><br>Instructor: Terry Gaiser  | TIME: 8:00 - 9:30 PM<br><i>Meter Data Telemetry Technologies in Advanced Revenue Meter Applications</i><br>Instructor: Dan Hollow | TIME: 8:00 - 9:30 AM<br><i>Net Metering/Renewable Energy and the Utility Industry</i><br>Instructors: Bryan Ehrlich & Kyle Keckler | Time: 8:00 - 9:30 AM<br><i>Selection, Use and Care of Arc Rated Clothing</i><br>Instructor: Derek Sang  |
| TIME: 9:30 - 9:45 AM<br>REFRESHMENT BREAK   | TIME: 9:30 - 9:45 AM<br>REFRESHMENT BREAK   | TIME: 9:30 - 9:45 AM<br>REFRESHMENT BREAK  | TIME: 9:30 - 9:45 AM<br>REFRESHMENT BREAK   |
| TIME: 9:45 - 10:45 AM<br><i>Safety Part II, Personal Protective Equipment</i><br>Instructor: Kevin Licano<br><br>TIME: 10:45 - 11:30 AM<br><i>Electricity Reference Statndards, Accuracy and Traceability</i><br>Instructor: Randy Campbell | TIME: 9:45 - 11:30 AM<br><i>Integrated Communications</i><br>Instructor: Jeff Barlow  | TIME: 9:45 - 11:45 AM<br><i>Power Quality</i><br>Instructor: Dan Nordell   | TIME: 9:45 - 10:45 AM<br><i>Similating Real World Metering Conditions</i><br>Instructor: Dan Hollow<br><br>Time: 10:45 - 11:30am<br><i>High Accuracy/Extended Range CT's</i><br>Instructor: Ryan Alkire |
| TIME: 11:30 AM - 12:30 PM<br>LUNCH<br>LSC Ballroom CD   |   |  |   |

**SPECIAL INTEREST BREAKOUT SESSIONS**

**TIME 12:45 - 1:30 PM (Select One)**

| Never No Summer Ballroom  | Room 386   | Room 390   | Room 376/378  | Room 322   |
|---|--|--|---|--|
| Session 1A - Utility Theft, Tampering and Collections<br>Presenter: Mike Espinosa | Session 1B - Colorado Legislative Update<br>Presenter: Kent Singer | Session 1C - SPP and Integrated Markets in the Western Interconnection<br>Presenter: Steve Johnson | Session 1D - Distributed Energy Resources Management (DERMS) and the Virtual Powerplant<br>Presenter: Zach Borton | Session 1E - Impacts of Residential EV Charging on Utility Operations<br>Presenter: Eric Lambert |

**Switch and Select Session #2**

**TIME 1:45 - 2:30 PM (Select One)**

| Never No Summer Ballroom  | Room 386   | Room 390   | Room 376/378  | Room 322   |
|---|--|--|---|--|
| Session 2A - Utility Theft, Tampering and Collections<br>Presenter: Mike Espinosa | Session 2B - Colorado Legislative Update<br>Presenter: Kent Singer | Session 2C - SPP and Integrated Markets in the Western Interconnection<br>Presenter: Steve Johnson | Session 2D - Distributed Energy Resources Management (DERMS) and the Virtual Powerplant<br>Presenter: Zach Borton | Session 2E - Impacts of Residential EV Charging on Utility Operations<br>Presenter: Eric Lambert |

**TIME: 2:30 - 2:45 PM  
AFTERNOON BREAK**

|  |   |  |   |
|--|---|--|---|
| TIME: 2:45 - 3:45 PM<br><i>Field Testing Verification &amp; Testing</i><br>Instructor: Trent Hebrlee | TIME: 2:45 - 4:45 PM<br><i>Demand Metering / TOU (Time of Use) Metering</i><br>Instructor: John Vandenburg & Eric Lange | TIME: 2:45 - 4:45 PM<br><i>Understanding KE Values in Meters</i><br>Instructor: Terry Gaiser | TIME 2:45 - 3:30 PM<br><i>Instrument Transformers and Factory Engineers</i><br>Instructor: Chris Zaphiris |
| TIME: 3:45 - 4:45 PM<br><i>Understanding Instrument Transformers</i><br>Instructor: Kyle Keckler     |   |  | TIME: 3:30 - 5:00 PM<br><i>Understanding MDM</i><br>Instructor: Doug Burkes                               |

\*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.