



**Rocky Mountain Meter School
2024 INTERMEDIATE COURSE SCHEDULE**

Location: Lory Student Center (LSC) Room 386, unless otherwise listed

Moderator: **Doug Stall**

Monday, March 11, 2024

8:00 – 9:00 AM	Registration Check-In
9:00 – 10:00 AM	Opening General Session – Welcome & Keynote
10:15 AM – 12:15 PM	Meter Forms and Applications Instructor: Mike Arias
12:15 – 1:15 PM	Buffet Lunch LSC Ballroom BCD
1:30 – 3:30 PM	Meter Forms and Applications – continued
3:30 – 3:45 PM	Break
3:45 – 5:15 PM	Instrument Transformer Basics Instructor: Kyle Keckler
5:15-7:45 PM	RMEMA Welcome Reception with Vendors LSC Ballroom BCD

Tuesday, March 12, 2024

7:00 – 8:30 AM	Breakfast Buffet with Vendors in the Exhibit Hall LSC Ballroom BCD
8:45 – 9:45 AM	Load Profile Metering Instructor: Will Elliott
9:45 – 11:15 AM	KVA Metering & Reactive Metering Instructor: Will Elliott

11:15 – 11:45 AM	Visit with Vendors LSC Ballroom BCD
11:45 AM – 12:30 PM	Buffet Lunch LSC Ballroom BCD
12:30 – 1:30 PM	<p>Session Choice – <i>Select one</i></p> <p>Option 1 – Hands On Session for Basic, Intermediate or Advanced participants (advance registration is required) Location: LSC Ballroom A</p> <p><i>Or</i></p> <p>Option 2 – Software Demonstration Session (<i>Select one</i>) Location: Honeywell/Elster – LSC Room 372 Landis + Gyr – LSC Room 374 Itron – LSC Room 376 Aclara / G.E. – LSC Room 378</p> <p><i>Or</i></p> <p>Option 3 – Radiofrequency (RF) Class Location: LSC Room 386</p>
1:30 - 2:30 PM	<p>Field Certification of Revenue Metering Sites Instructor: Martin Hiatt</p>
2:30 – 3:00 PM	Break with Vendors in the Exhibit Hall LSC Ballroom BCD
3:00 – 4:00 PM	<p>Introduction to Electrical Codes Instructor: Michael Randall</p>

Wednesday, March 13, 2024

7:30 – 8:00 AM	Light Breakfast outside classroom
8:00 – 9:30 AM	<p>Cellular for AMI Gap Filling / Complete Viable AMI Solution of the Future Instructor: Dan Hollow</p>
9:30 – 9:45 AM	Break
9:45 – 11:45 AM	<p>Integrated Communications Instructor: Jeff Barlow</p>

11:45 AM - 12:30 PM	<p>Buffet Lunch LSC Ballroom BCD</p>
12:45 – 1:30 PM	<p>Special Interest Sessions #1 – <i>Select one</i> 1A - Transmission System Metering - Applications & Designs Presenter: Daniel Daneshka Location: LSC Never No Summer Ballroom</p> <p>1B - Regulatory and Legislative Updates on the Electric Utility Industry Presenter: Kent Singer Location: LSC Room 386</p> <p>1C - Distributed Energy Resources Management (DERMS) and Virtual Powerplant Presenter: Paul Davis Location: LSC Room 390</p> <p>1D – Rates Presenter: Bryan Ehrlich Location: LSC Room 322</p>
1:45 – 2:30 PM	<p>Special Interest Sessions #2 – <i>Select one</i> 2A - Transmission System Metering - Applications & Designs Presenter: Daniel Daneshka Location: LSC Never No Summer Ballroom</p> <p>2B - Regulatory and Legislative Updates on the Electric Utility Industry Presenter: Kent Singer Location: LSC Room 386</p> <p>2C - Distributed Energy Resources Management (DERMS) and Virtual Powerplant Presenter: Paul Davis Location: LSC Room 390</p> <p>2D – Rates Presenter: Bryan Ehrlich Location: LSC Room 322</p>
2:30 – 2:45 PM	<p>Break</p>
2:45 – 4:45 PM	<p>Demand Metering / TOU (Time of Use) Metering Instructor: Cal Bargsley & John Vandenburg</p>

Thursday, March 14, 2024

7:30 – 8:00 AM	Light Breakfast outside classroom
8:00 – 9:30 AM	Installation & Load Verification Instructor: Rudy Trujillo
9:30 – 9:45 AM	Break
9:45 – 10:45 AM	Evolution of Field Testing and Polyphase Field Testing Instructor: Trent Hebrlee