

**2024 RMEMA Meter School Schedule
Monday March 11, 2024**

	A	B	C	D	E
1	TIME: 8:00 - 9:00 AM <i>Registration / Check In</i> LORY STUDENT CENTER, Grand Ballroom PreFunction				
2	TIME: 9:00 - 10:00 AM <i>Opening General Session - Welcome & Keynote , Duane Highley</i> Lory Student Center Ballroom BCD				
3					
4					
5	BASIC	INTERMEDIATE	ADVANCED	HANDS ON (pre-registration required for GTD space*)	GETTING STARTED Monday March 11th only
6	Never No Summer Ballroom	Room 386	Room 390	Room 322	Room 384
7	Adam Cash	Doug Stall	Meredith Peterson	Lester Oltjenbruns / Troy Foust	Rudy Trujillo
8	TIME: 10:15 AM - 12:15 PM	TIME: 10:15 AM - 12:15 PM	TIME: 10:15 - 12:15 PM	TIME: 10:15 - 11:00 AM	TIME: 10:15 - 12:15 PM
9	<i>Basic Principals of Electricity - Part 1</i> Instructor: Michael Randall	<i>Meter Forms and Applications - Part I</i> Instructor: Mike Arias	<i>Advanced Metering Mathematics - Part I</i> Instructor: Tom Ghidossi & Max Charbonneau	<i>Harmonics</i> Instructor: Ryan Moffitt Location: LSC Ballroom A	<i>PART 1</i> Metering - Then and Now Instructor: RudyTrujillo
10				11:00 - 11:45 AM	
11				<i>Cogeneration and Private Generation Panel</i> Instructor: Casey Briscoe	
12				TIME: 11:45 - 12:15 PM	
13				Electric Vehicle Charging and its Impact- Demo Meet at Room 322 and group will walk over to charging site (approx. 3 min walk) Demo By: Dan Hollow	

2024 RMEMA Meter School Schedule Monday March 11, 2024

	A	B	C	D	E
14	TIME: 12:15 PM - 1:15 PM			TIME: 12:15 PM - 1:00 PM	
15	Lunch				
16	12:45 - 1:00 PM RMEMA Updates and Announcements				
17	TIME: 1:30 - 3:30 PM	TIME: 1:30 - 3:30 PM	TIME: 1:30 - 3:30 PM	1:30 - 2:15 PM	TIME: 1:00 - 3:15 PM
18	<i>Basic Principles of Electricity - Part II</i> Instructor: Michael Randall	<i>Meter Forms and Applications - Part II</i> Instructor: Mike Arias	<i>Advanced Metering Mathematics - Part II</i> Instructor: Tom Ghidossi & Max Charbonneau	<i>Test Switch Operations</i> Instructor: Dan Hollow	<i>PART 2 Terminology</i> Instructor: Rudy Trujillo
19				TIME: 2:15 - 3:00 PM <i>Understanding & Protecting against the Electric Arc Flash Hazard</i> Instructor: Derek Sang	
20					
21				3:00 - 3:45 PM	TIME: 3:15 - 3:30 IN ROOM BREAK
22				<i>Meter Service Verification</i> Instructor: Martin Hiatt	TIME: 3:30 - 5:00 PM
23	3:30 - 3:45 PM Break	3:30 - 3:45 PM Break	3:30 - 3:45 PM Break	3:45 - 4:00 PM Break	<i>PART 3 Rates</i> Instructor: Rudy Trujillo
24	TIME: 3:45 - 5:45 PM	TIME: 3:45 - 5:15 PM	3:45 - 5:45 PM	TIME: 4:00 PM MEET AT LSC ROOM 322	TIME 5:00 - 5:45 PM
25	<i>Basic Meter Related Definitions and Mathematics</i> Instructor: Adam Cash	<i>Instrument Transformer Basics</i> Instructor: Christopher Campbell	<i>Substation Protection & SCADA</i> Instructor: Donnie Elgin		<i>PART 4 Safety and Related Equipment Most Commonly Asked Questions</i> Instructor: Rudy Trujillo
26				TIME OF TOUR: 4:00 - 5:30 PM	
27				<i>Walking Tour of CSU Solar Panels on Campus</i> Lead by: Michael Randall	<small>*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.</small>
28	TIME: 5:15 - 7:45 PM				
29	RMEMA Welcome Reception In the Exhibit Hall Ballroom BCD				
30					