

# 2023 University of Arkansas Electric Meter School

## Advanced Course Tentative Schedule

October 2-5, 2023  
Hilton Garden Inn – Hemlock Room

### Tuesday, October 3, 2023

8:00am – 8:30am	Registration
8:30am – 9:45am	General Session
10:00am – 11:30am	#300 Math and Phase-Angle Relationships: Theory
11:30am– 12:30pm	Vendor Displays and Lunch [Provided]
12:30pm – 3:30 pm	#301 Phase-Angle Problems
3:30pm – 4:00pm	Vendor Tour
4:00pm – 5:00pm	#302 Reference Standards: Accuracy & Traceability
5:00pm	<b>DINNER ON YOUR OWN</b>

### Wednesday, October 4, 2023

	Group A (Red)	Group B (Blue)
8:00am – 11:15am	#303 EXCEL 2016 on Windows 10	#304 Three-Phase Metering Laboratory
11:30am– 1:00pm	Vendor Displays and Lunch [Provided]	
1:15pm – 5:00pm	#304 Three-Phase Metering Laboratory	#303 EXCEL 2016 on Windows 10
	<b>DINNER ON YOUR OWN</b>	

### Thursday, October 5, 2023

8:00am – 9:30am	<b>#305 Metering Fraud Detection (Homewood Suites)</b>
9:30am – 11:30am	<b>#306 The Discussion of Four Quadrant Metering</b>
11:30am – 1:00pm	<b>Lunch on your own</b>
1:00pm – 3:00pm	<b>#307 Power Quality: Harmonics</b>
3:00pm	Please turn in evaluations and CEU forms.
	<b>NOTE: Participants that signed up for CEU credit will have their certificates mailed to them.</b>

Course Coordinator: Alan Hannah, AECC