



# Southeastern Meter School & Conference

The Hotel at Auburn University  
and Dixon Conference Center

Auburn, Alabama

March 17<sup>th</sup> - 20<sup>th</sup>, 2025

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Sponsored by the

**Southeastern Meter Technical Association**

In Cooperation with



## General Information

The **2025 Southeastern Meter School and Conference** will be held **March 17<sup>th</sup> - 20<sup>th</sup>** at the Hotel at Auburn University in Auburn, Alabama. The school is sponsored by the **Southeastern Meter Technical Association**. It is held in cooperation with **Utility Technology Association**.

The school provides a forum for electric utility personnel from IOU's, Cooperatives, and Electric Municipals to discuss metering practices, procedures, new technologies, and common issues with peers and representatives from industry.

The conference is divided into concurrent modules to better provide instruction for utility professionals at all levels of experience. **Attend any class from any module.**

## Location

The **Hotel at Auburn University and Dixon Conference Center** is centrally located three miles from Interstate 85 in **Auburn, Alabama**.

The Hotel at Auburn University is situated in a charming university campus environment within easy walking distance to many shops and restaurants in the quaint, historical downtown **Auburn, Alabama**.

Find out more about the hotel and location at [www.auhcc.com](http://www.auhcc.com).

The Hotel at Auburn University  
241 South College Street  
Auburn, Alabama 36830

## Hotel Accommodations

A block of rooms has been reserved for attendees at the **Hotel at Auburn University**. Reservations can be made through the hotel by phone at (800) 228-2876.

**Hotel room reservation link is on the school website.** Make your reservations by February 28<sup>th</sup> to insure availability.

The special room rate is \$164.00 plus tax.  
Group Rate: SE Meter School - 250316MTER

## Professional Development Hours

The Southeastern Meter School and Conference will award **18 professional development hours** to participants attending the entire school. Hours will also be awarded per day for those not attending the entire school.

## Exhibit Hall

The Exhibit Hall will be open **Monday through Wednesday**. All the suppliers you need to meet will be in one place to answer your questions and demonstrate their products.

## Registration

Registration for the Southeastern Meter School & Conference can be sent by mail or register on the school website. Payment can be made with check, purchase order, or credit card. Invoicing available upon request. **Credit Card payment is only accepted with on-line registration.**

## One Day Participant Program

This provides an opportunity for management (general managers, purchasing agents, operation managers, engineers, etc.) to **attend one day for a reduced charge**. Come on any day and attend a few classes, then enjoy an evening of hospitality in the Exhibit Hall.

## Registration Fee

Student	\$ 495
Student - One Day Only	\$ 295
Displaying Exhibitor	\$ 695
Hosting Exhibitor	\$ 495
Additional Exhibitor	\$ 295
Additional Exhibit Table	\$ 150
Presenters	No Charge

### **Register by February 28<sup>th</sup>**

Late and On-Site Registration are subject to an Additional Charge of \$100.

### **Register On-Line**

[www.semeterschool.com](http://www.semeterschool.com)

## Cancellation Policy

REFUNDS, less a \$50 administrative fee, will be made for all cancellations received in writing one month prior to the event date.

REFUNDS, less a \$100 administrative fee, will be made for all cancellations received in writing two weeks prior to the event date.

NO REFUNDS will be made within two weeks of the event, but a substitution of attendee may be made by notifying Utility Technology Association prior to the event.

## Annual Dinner & Casino Royale

There will be a School Dinner on Wednesday evening. After dinner, enjoy an evening of networking with your peers at the Casino Royale.

## Contact Information

**Utility Technology Association**  
**Suzanne Powell**

(770) 519-1676 || [suzanne@utilitytech.org](mailto:suzanne@utilitytech.org)

## Five Modules to Choose From

### ***Module 100: Fundamental Metering***

Module providing instruction in basic metering theory and application. This module will include topics of single phase theory, meter forms, instrument transformers, meter sockets, along with meter installation wiring.

### ***Module 200: Advanced Metering***

Module on intermediate metering theory and polyphase meter installation. Topics include polyphase applications, reactive metering, troubleshooting with phasors, sizing current transformers along with metering communications.

### ***Module 300: Meter Testing, Safety and Revenue Protection***

Module providing both lecture and laboratory experiences on all aspects of meter testing. Session will include hands on experience in testing everything from simple single phase, polyphase and demand to multifunction meters. Will include sessions with Meter Manufacturers training on their equipment.

### ***Module 400: Smart Grid, AMI and Emerging Technology***

Learn about applications and trends of Smart Grid, AMI and emerging technologies. This year you will be able to learn about Meter Analytics & AI in the Meter Shop, Grid Intelligence with AMI, Power Quality & Revenue Metering, Mitigating Risk for AMI Deployment, AMI Exchange Program, Generative AI's Role in the Electric Utility, New Standard Protocol Matter, AMI Maintenance, and Optimizing Grid Management from AMI.

### ***Module 500: Meter Programming***

Module providing hands on programming of meters from the metering manufacturers to gain a better understanding of the software and using it for your metering applications. Laptops will be provided or bring your own.

## Planning Committee

Bobby Freeman, *Alabama Power Company*  
Brandy Rojek, *Marshall-Dekalb EC*  
Brennan Wood, *Alabama Power Company*  
Chip Kanour, *Utility Specialists, Inc.*  
Dwayne Miller, *MEAG Power*  
Eric Doolittle, *Georgia Power Company*  
George Johnson, *Georgia Power Company*  
Geri Turner, *Utility Technology Association*  
Jason Killingsworth, *City of Opp Utilities*  
Jill Goff, *Radian Research*  
Josh Freeman, *Diverse Power*  
Mack Wainwright, *Central Alabama EC*  
Mike Chirico, *Covington Electric Cooperative*  
Paul Millan, *Southern CA Edison—Retired*  
Randall Black, *Tri-State Utility Products, Inc.*  
Sy Schreiner, *Alabama Power Company*  
Tom Ellis, *Irby*  
Tom Woods, *Marietta Power*

# Southeastern Meter School & Conference Class Schedule

## Monday, March 17<sup>th</sup>

Time	Module 100	Module 200	Module 300	Module 400	Module 500
10:00 - 1:00	Registration				
1:00 - 1:30	General Session				
1:30 - 2:30	<i>"AMI System Selection &amp; Implementation"</i>				
2:30 - 3:00	Networking and Refreshment Break				
3:00 - 4:30	Grounding & Bonding Meter Sockets			Planning To Maximize The Value of Smart Grid Investments	
				Optimizing Grid Management: Harnessing Device-Level Insights from AMI	
4:30 - 6:00	Exhibit Hall / Hospitality				

## Tuesday, March 18<sup>th</sup>

Time	Module 100	Module 200	Module 300	Module 400	Module 500 A&B	
8:30 - 10:00	Electrical Fundamentals	Power Theory	Fundamentals of Single & PolyPhase Field Meter Testing	Matter - Playing a Role in Managing Loads	Meter Programming Honeywell	Meter Programming Sensus
				Case Study - Asset Management of AMI Exchange Program		
10:00 - 10:30	Networking and Refreshment Break in Exhibit Hall					
10:30 - 12:00	Single Phase Metering Theory	Principles & Applications of Polyphase Metering	Instrument Transformer Testing	Creating a Real Automated Distribution System with AMI	Meter Programming Honeywell Continued	Meter Programming Sensus Continued
				Mitigating Risks for an AMI Deployment		
12:00 - 1:00	Lunch Provided					
1:00 - 2:00	Meter Sockets - Meter Mounting Devices	Applications of Multifunction Metering	Testing & Verification of Meter Installation Using Customer Load	Meter Analytics and AI in Meter Shop Operations	Meter Programming Aclara	
2:00 - 2:30	Networking and Refreshment Break in Exhibit Hall					
2:30 - 4:00	Service Types & Meter Forms	Application & Sizing of Current Transformers	Testing & Verification of Meter Installation Using Customer Load <small>Continued</small>	Creating Grid Intelligence with AMI	Meter Programming Aclara <small>Continued</small>	
4:00 - 5:30	Exhibit Hall / Hospitality					

# Southeastern Meter School & Conference Class Schedule

## Wednesday, March 19<sup>th</sup>

Time	Module 100	Module 200	Module 300	Module 400	Module 500
8:30 - 10:00	Meter Installation Wiring	Demand Metering / TOU & EV Rates	Meter Test Equipment Training Radian Research	Power Quality & Revenue Metering Using Continuous Waveform Recording Infrastructure	Meter Programming Itron
10:00 - 10:30	Networking and Refreshment Break in Exhibit Hall				
10:30 - 12:00	Instrument Transformer Fundamentals	DER Metering Applications	Meter Test Equipment Training Radian Research Continued	Data for Revenue Assurance	Meter Programming Itron Continued
				Leveraging Cellular Networks for AMI	
12:00 - 1:00	Lunch Provided				
1:00 - 2:00	Distribution Transformer Connections	Intro to Vector Diagrams	Meter Test Equipment Training TESCO	Utilizing AMI Data to Correct Power Distribution System Models' Phasing and Linkage	Meter Programming Landis+Gyr
2:00 - 2:15	Networking and Refreshment Break				
2:15 - 3:15	Single Phase Meter Safety, Meter Installation & Removal	Troubleshooting with Phasors	Meter Test Equipment Training TESCO Continued	From Hype to Reality: Generative AI's Role in Electric Utility Transformation	Meter Programming Landis+Gyr Continued
3:15 - 3:30	Networking and Refreshment Break				
3:30 - 4:30	What is Demand Metering?	Reactive, KVA and 4 Quadrant Metering	Meter Test Equipment Training TESCO Continued	Best Practices for Evaluating and Implementing a Residential EV Charging Management Program	Meter Programming Landis+Gyr Continued
5:00 - 6:00	Annual Dinner in Grand Ballroom				
6:00 - 9:00	Casino Royale in Grand Ballroom				

## Thursday, March 20<sup>th</sup>

Time	Module 100	Module 200	Module 300	Module 400	Module 500
8:30 - 9:30	ANSI C12 Changes That May Impact You for 2025 & Beyond				
9:30 - 9:45	Networking and Refreshment Break				
9:45 - 11:15	Revenue Protection				
11:15 - 11:30	Closing Session				

Knowledge is Power

## Opening Session

### **AMI System Selection & Implementation** Mary McDuffa, *Florence Electricity*

Learn about the process of determining the requirements and the selection of an AMI System. Discussion to include internal and external support of the process. Will learn about how to go from selection to implementation of the system along with the challenges and best practices.

## Module 100

### **Fundamental Metering**

#### **Metering Math & Electrical Fundamentals**

**Instructor:** Mike Chirico, *Covington EC*

Review of basic meter math skills. This would include fractions, percentages, multipliers, ratios, algebra and how they apply to metering applications. Learn the principles of electricity, AC and DC circuit theory including ohms law and circuit components, along with current and voltage laws.

#### **Single Phase Meter Theory**

**Instructor:** Bryan Seal, *Itron*

Explanation of the mechanics and electrical theory of single phase meters. Discussion of internal meter components, and how they interact to make the meter register properly. Session will include how a solid state meter works along with the application of the meter in the electric service.

#### **Meter Sockets - Meter Mounting Devices**

**Instructor:** Mark Barker, *The Durham Company*

Course is designed to teach the fundamental characteristics of meter sockets. A variety of sockets will be used to demonstrate construction, features, types, and application in electric service.

#### **Service Types & Form Numbers**

**Instructor:** Tim Hope, *Alabama Power*

Focuses on service voltages and how they relate to meter selection. What is a meter "Form" and how does it relate to the type of service? Learn what does the nameplate information tell you. Overview of how meters, sockets and transformers are wired together? Although concentrating on single phase services, polyphase meter forms are also discussed.

#### **Meter Installation Wiring**

**Instructor:** Keith Hardt, *Pungo Engineering*

Review of typical metering installations with emphasis on the ANSI meter wiring diagrams. A discussion of Blondel vs Non-Blondel compliant meter measurements. Also a discussion on some common metering installation errors.

#### **Instrument Transformers Fundamentals**

**Instructor:** Andrew Peterson, *ABB*

Course is designed to teach the fundamental characteristics of Current and Potential Transformers as they are applied to electric metering. Topics include ratio, rating factor, BIL, burden, polarity and ANSI accuracy class.

#### **Distribution Transformer Connections**

**Instructor:** Scott Sligh, *Gresco Utility Solutions*

Lecture on the understanding of distribution transformer connections and how to make them. A necessity to a well rounded meter person.

#### **Meter Site Inspections and Billing Errors**

**Instructor:** Terrell Walton, *Alabama Power*

The check out procedures for self-contained meter sockets and the results of a fault in a self-contained meter socket. Demonstrations of the proper use of protective equipment and fire retardant clothing while working in reach of an energized circuit.

#### **Demand Metering**

**Instructor:** Mark Bruss, *Itron*

Learn about demand metering to gain a better understanding on how this value is calculated and applied to the billing structure.

## Module 200

### **Advanced Metering**

#### **Power Theory**

**Instructor:** Paul Millan, *Southern California Edison*

An expansion of the popular course on the basics of electricity – volts, amps, power factor and all kinds of good stuff. Definition and applications of power triangle, KW, KVA, power factor, reactive power, and demand.

#### **Principles & Applications of Polyphase Metering**

**Instructor:** Michael Albritton, *SEL*

Lecture on polyphase metering. Why does the customer need this type of metering? Evolution of polyphase metering. A review of delta and wye metering applications, 2,2-1/2 and 3 element meter selection, "multi-form" meters and Blondel's Theorem. Polyphase meter wiring connections are discussed.

#### **Applications of Multi-Function Metering**

**Instructor:** Diego Barquero, *Landis+Gyr*

Session will cover the proper selection and application of the multi-function meter. Review of the considerations for the type of utility service.

#### **Applications & Sizing of Current Transformers**

**Instructor:** Frank Lopez, *GE Vernova*

Learn the procedure to determine the proper current transformer size for an installation. Review the application of rating factors. Multi-Range current transformers will be covered in this session. Review of primary metering installations.

#### **Demand Metering / Time of Use & EV Metering Rates**

**Instructor:** Sy Schreiner, *Alabama Power*

Lecture on what "demand" is and why do utilities use demand metering. It will cover different types of demand metering and technologies. This class will also cover "Time of Use" (TOU)

metering and related technologies. It will address questions on why we use TOU metering and its benefits.

#### **DER Metering Applications**

**Instructor:** Keith Hardt, *Pungo Engineering*

Learn about installing meters when the source is from alternative energy. This session covers the metering and protection requirements for the interconnection of utility scale renewable generation to utility electric distribution systems. Discussion topics will include the utility interconnection process, metering, protection and safety considerations and components used.

#### **Introduction to Vector Diagrams**

**Instructor:** Steve Hudson, *Radian Research*

An introduction to the concept of vector / phasor diagrams.

#### **Troubleshooting Using Phasors**

**Instructor:** Dale Prashad, *Aclara*

Learn about phasor diagrams – what they represent, how they are developed, and how they may be used as effective diagnostic tools. Working with phasor information provided by new solid state electricity meters to troubleshoot new and existing metering installations. Includes some interactive exercises diagnosing miswired meters.

#### **Reactive, KVA and 4 Quadrant Metering**

**Instructor:** Nate Dunn, *Schneider Electric*

Explore reactive metering concepts and terminology. Look at why reactive measurements are important, their impact on system losses, equipment sizing, and cost of service. Review the mathematical derivation of reactive quantities. Explanation of 4 Quadrant metering.

## Module 300

### **Meter Testing, Safety & Revenue Protection**

#### **Grounding and Bonding of Meter Enclosures**

**Instructor:** Zach Dew, *Georgia Power*

Lecture of the proper and safe way to ground and bond a meter enclosure. National Electric Code requirements will be discussed.

#### **Fundamentals of Single & Polyphase Field Meter Testing**

**Instructor:** Reid McBurnett, *Georgia Power*

Discussion on the Basic Theory, Philosophy, and ANSI Standards necessary to complete single phase and three phase meter testing. Includes details of phantom load testing and customer load testing.

#### **Instrument Transformer Testing**

**Instructor:** Tom Lawton, *TESCO*

The importance of instrument transformer tests is often underestimated. Current and voltage transformers for metering purposes must have a high degree of accuracy to ensure precise billing. Course is designed to teach all aspects of testing instrument transformers.

**Testing and Verification of Meter Installation Using Customer Load****Instructors:** Zach Dew, Reid McBurnett, *Georgia Power*

Demonstration on how to properly check your overall meter installation and be assured of accurate billing. Class will include vector analysis, voltage measurement, CT burden verification and verifying CT ratios using latest test equipment and classroom discussion.

**Radian Research - Meter Test Equipment Training****Instructor:** Steve Hudson, *Radian Research*

Verification of electrical meter sites is crucial to ensure proper metering and billing for your utility. This class will cover the hardware and software used to perform a full meter site inspection for forms 9S, 5S/45S, 4S, and 3S meters on a live test board. Tests include waveform and vector diagram review, harmonic analysis, customer and phantom load testing, CT burden plus ratio testing, and CT burden measurement. Several meter site issues that result in reducing billing will be covered, along with the methods to identify and fix these problems. Students will learn about real stories from the field. Session includes an overview of the Powermaster 6618A field analyzer and 335V load box.

**Radian Research - Meter Test Equipment Training****Instructor:** Ryan Moffitt, *Radian Research*

The session will cover Shop, Field, and Lab Equipment used in the testing of electric revenue meters. The electric meter is the cash register for the utility, and it is important to test these meters with the test equipment that is reliable and has traceability to NIST. The Shop Test equipment portion of the class will cover the capabilities of the 4000 series test boards and the processes used in testing meters. The Field Equipment section will discuss the RW-3X site analyzer and how it is used at a polyphase meter site to test meter installation wiring, CT's and the meter. Lastly the class will cover reference standards and their role in keeping revenue meters and the test equipment traceable to NIST.

**TESCO - Meter Test Equipment Training****Instructor:** Vernon White, *TESCO*

The session will be a hands on class that will include the importance of performing a full analysis while at your transformer rated meter site with hands on training, validation of both your instrument transformers and meters in the meter shop prior to field deployment of these devices including hands on training on how to perform some of these tests, data analysis and troubleshooting along with case studies and real-world applications.

**ANSI C12 Changes That May Impact You for 2025 & Beyond****Instructor:** Steve Hudson, *Radian Research*

In the time since the 2014 edition of the ANSI

C12.1 standard (which was published in 2016) was revised, the electric meters industry has undergone some significant technological advancements, which are reflected in the current standard. In 2022, ANSI C12.20 was merged into the larger ANSI C12.1 Code for Electricity Metering.

This session will cover changes that have occurred over the last 4-5 years on any ANSI C12 standard with a heavy focus on the most recent changes. It will also touch on new items which the ANSI C12 group is discussing that could cause changes in the industry.

**Revenue Protection****Instructor:** Doug Stephens, *Georgia Power*

The loss of revenue through unsecured meters, the use of tap detectors, the use of check meters and other methods of theft detection, the meterman's role in revenue protection, and how investigations are completed after a theft case is discovered.

**Module 400****Smart Grid, AMI and Emerging Technology****Planning To Maximize the Value of Smart Grid Investments****Instructor:** Patrick Jordan, *NRTC*

Session will review the trends and best practices for establishing outcomes and objectives for smart grid technology investment. The intention of this session is to ensure future technology investments produce the desired outcomes, by identifying the metrics for project success early and measuring progress often.

**Optimizing Grid Management: Harnessing Device-Level Insights from AMI****Instructor:** Patrick Jordan, *NRTC*

Session will cover the capabilities of Advanced Metering Infrastructure (AMI) in providing device-level insights to revolutionize grid management. Explore how utilities can leverage these insights to enhance grid reliability, optimize distribution networks, and streamline operations.

**Matter - Playing a Role in Managing Loads****Instructor:** Jeff Miller, *Sensus*

This session will cover the uses of the new standard protocol Matter as it replaces Zigbee, ZWave and other various proprietary protocol in home automation. Matter is adopted by all major manufacturers and will control lights, thermostats, and coming soon, EV charging. The session will cover the use case for each of these and how the electric meter can play a role in managing loads in the home using AI technology.

**Case Study - Asset Management of AMI Exchange Program****Instructor:** Jody Killian, *QUES*

Learn about case studies on a program to assist large and small electric utilities with the transition to AMI metering, highlighting proprietary meter data capture and inventory management systems. Session includes discussion of challenges with supply chain, customer interactions, and data management across AMI implementation projects.

**Creating a Real Automated Distribution System with AMI****Instructor:** Angelo Borrelli, *Aclara*

See what the next generation AMI looks like. Including all the new and exciting offerings to create a real automated Distribution System - from smart metering to smart reclosers, cap banks and other equipment on the Distribution network.

**Mitigating Risks for an AMI Deployment****Instructor:** Jill Goff, *Radian Research*

Deploying a new system or upgrading an existing one involves a structured process to mitigate risks and ensure a successful rollout. This session will review the steps and considerations in an AMI deployment, focusing on key questions and real-world deployment issues.

**Meter Analytics and AI in Meter Shop Operations****Instructor:** Tom Lawton, *TESCO*

Discussion on how AI is starting to be used in metering applications and some of the potential that exist for coupling AI with Meter Analytics. Introduction to AI and how it can be used to filter data. Specific examples will be used.

**Creating Grid Intelligence with AMI****Instructor:** Bryan Seal, *Itron*

What is Distributed Intelligence? Using Distributed Intelligence for maintenance, troubleshooting, detecting and monitoring renewable energy, EV, power quality, and to detect grid anomalies – all from the grid edge.

**Power Quality & Revenue Metering Using Continuous Waveform Recording Infrastructure****Instructor:** Michael Albritton, *SEL*

Accounting for non-linear loads. An introduction to the concepts of Continuous Waveform Recording infrastructure. Pilot applications will be shared demonstrating the identification of power discontinuities that threaten industrial processes and to capture the true exchange of energy under transient conditions.

**How to Use Data for Revenue Assurance****Instructor:** Andrea Johnson, *Alabama Power*

AMI data is being used for many purposes at the utility. Learn how the data is being used for Revenue Assurance.

**Leveraging Cellular Networks for AMI**

**Instructor:** Eric Roberts, *Landis+Gyr*

Session will provide an overview of how utilities can leverage cellular networks to enhance their Advanced Metering Infrastructure (AMI). Attendees will gain a fundamental understanding of cellular communication technology, its applications in AMI, and key considerations for implementation.

**Utilizing AMI Data to Correct Power Distribution System Models' Phasing and Linkage**

**Instructor:** Justin Perry, *Alabama Power Company*

Alabama Power Company is utilizing AMI technologies to correct GIS models and maps of the distribution system, with high accuracy and greatly reduced effort when compared to manual verification efforts in the field. This improved model accuracy enables use of the latest GE ADMS advanced applications such as Distribution Power Flow, Fault Location, and FISR - in addition to improving accuracy of customer communications and distribution planning efforts.

**From Hype to Reality: Generative AI's Role in Electric Utility Transformation**

**Instructor:** Alnoor Ebrahim, *Southern Cross*

Starting with an overview of AI's vast landscape, the session will address the pressing challenges employees in the electric utilities face and demonstrate how generative AI offers tangible solutions for everyone to use. Real world use cases will be covered.

**Best Practices for Evaluating and Implementing a Residential EV Charging Management Program**

**Instructor:** Christine Cole, *Itron*

Why should you consider launching a residential EV charging program? Learn how utilities can evaluate and launch successful residential EV charging management programs with a focus on the technology options, rollout steps and ways to measure program effectiveness. Benefits to consumers and the grid will be covered.

configure, and manage meters securely with FlexNet messaging. The FlexNet Automated Shop Tool (FAST) enables easy configurability and verification of settings for optimized workflows. Customize Config/Verify creates tailored configuration files. Update firmware, create scripts, and edit easily using the Batch Menu. Prioritize security through dedicated settings. Manage file systems, logging, and app settings seamlessly in the user-friendly Settings Menu. Additionally, the class will use the iConfig software to develop custom programs and perform maintenance and cleanup on the RNI.

**Aclara - Meter Programming**

**Instructor:** Dale Prashad, *Aclara*

Learn to create a simple demand meter program with Aclara MeterMate software. Review the KWH and KW Demand information required from the meter and instantaneous measurements desired in the alternate display. Additional meter settings will be covered in building the meter program.

**Itron - Meter Programming**

**Instructor:** Mark Bruss, *Itron*

Learn about Itron's software meter programming suite PC-PRO+ Advanced! This class will provide a broad overview of all of the software capabilities, system management, and how to create meter configuration files to meet your specifications. From setting up the software, creating your user interface, to managing all of the security and management settings in creating a program file, will make you proficient with this software. Will also include an overview of Field-Pro, which will allow user to optically communicate with the meter, whether you are troubleshooting or creating a meter data file for later review.

**Landis+Gyr - Meter Programming**

**Instructor:** Diego Barquero, *Landis+Gyr*

**Module 500**

**Meter Programming**

Creating and editing of manufacturers metering software.

*Laptop computers are provided but students can bring their own.*

**Honeywell - Meter Programming**

**Instructor:** Russell Johnson, *Honeywell*

**Sensus - Meter Programming**

**Instructor:** Sean McCarty, *Sensus*

Sensus FlexNet Spotlight offers streamlined communication with meters and devices. Use FMT or optical probes to confidently add,

# Student & Presenter Registration Form

## Southeastern Meter Technical Association

The Southeastern Meter Technical Association subscribes to the art of metering electric energy and power, and to the purpose of keeping abreast of new developments and techniques in the practice of this technology, and the sponsorship of educational programs and training for electric meter personnel.

The purpose is to organize an annual electric Meter School for the benefit of the attending employees in the electric utility industry.

## Student One Day Participant Program

This provides an opportunity for management (engineers, general managers, purchasing agents, operation managers) to **attend one day for a reduced fee.** Come on any day to attend a few classes and explore the Exhibit Hall. Lunch is provided for One Day Participants.

## Cancellation Policy

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Southeastern Meter School & Conference  
March 17<sup>th</sup> - 20<sup>th</sup>, 2025  
The Hotel at Auburn University, Auburn, Alabama

First Name	Last Name	
Badge Name (if different from above)		
Title		
Company		
Address		
City	State	Zip Code
Work Phone	Mobile Phone	
Email		

## Registration Fees

- \_\_\_\_\_ \$ 495    **Student Registration Fee** includes Conference Notebook, Lunch on Tuesday and Wednesday, Dinner on Wednesday, Networking / Hospitality Breaks, and Admission to the Exhibit Hall.
- \_\_\_\_\_ \$ 295    **Student - One Day Registration Fee** includes conference notebook, one lunch, and Admission to the Exhibit Hall.
- \_\_\_\_\_ \$ NC    **Presenter - No Charge - All Presenters Must Register**
- \_\_\_\_\_ Total Payment

## Pre-Registration By February 28<sup>th</sup>

Late and On Site Registration are subject to an additional charge of \$100.

## Payment Methods

Check Payable to **Utility Technology Association** enclosed for \$ \_\_\_\_\_

Please Invoice \_\_\_\_\_ Purchase Order Number \_\_\_\_\_

**Credit Card Payments accepted only with On-Line Registration**

## Return Registration Form To

**Southeastern Meter Technical Association  
c/o Utility Technology Association**

PO Box 695  
Clermont, Georgia 30527

Please email questions to  
[suzanne@utilitytech.org](mailto:suzanne@utilitytech.org)

or

Contact **Suzanne Powell**  
at (770) 519-1676

Register On-Line at [www.semeterschool.com](http://www.semeterschool.com)