

In person in Denver!

Courses

Accounting Work Order & Asset Management Cost of Service & Rate Design Underground Distribution Systems Also featuring a Cybersecurity Summit!



PublicPower.org/APPAAcademy

Learn Together, Grow Together

The APPA Academy's Spring Education Institute features 8 in-depth training courses for all skill levels. Institutes allow attendees to focus on a single topic or spend the week in multiple classes for more comprehensive training. **SAVE ^{\$}100** per class when you register by April 17!



	Monday 5/8	Tuesday 5/9	Wednesday 5/10	Thursday 5/11	Friday 5/12
Accounting	Public Utility Accounting		Work Order & Asset Management Accounting	Advanced Public Utility Accounting	
Cost of Service & Rate Design	Basic Cost of Service & Key Financial Targets	Strategic Rate Design: Trends and Distributed Generation Impacts	Cost of Service Workshop: Implementation and Applications		
Technical Training	Underground Distribution Systems			Advanced Underground Distribution Systems (1.5 days)	
Cybersecurity	Cybersecurity Summit				

Accounting

Earn CPE credits

Public Utility Accounting

Monday, May 8 – Tuesday, May 9

This foundational course is designed around the Federal Energy Regulatory Commission Uniform System of Accounts, covering every relevant FERC account. Learn about the role of accounting in public utilities, FERC accounting procedures, the uniform systems of accounts, and utility accounting subsystems. Review the proper usage of each account, preparing FERC-based income statements and balance sheets, the supporting charts of accounts, and proper coding for all FERC account activities. **Earn 15 CPEs.**

Work Order and Asset Management Accounting Wednesday, May 10

Learn how to coordinate operations and finance processes to accurately account for projects. Work through the necessary steps to report utility construction costs and differentiate between capital construction and maintenance costs. Learn about practical industry processes, through real-world utility examples of the day-to-day realities of accounting for utility construction costs. **Earn 7.8 CPEs.**

Advanced Public Utility Accounting Thursday, May 11 - Friday, May 12

This practical course examines the more complicated aspects of accounting theory and practice to inform planning and decision-making and help execute your day-to-day work more efficiently and effectively. Discuss how accounting principles and practices impact financial reporting to internal and external stakeholders. Learn about industry trends, new accounting standards, and strategies for ensuring future financial success. Earn **13.8 CPEs**.

Pricing*

Courses can be taken individually or together for a discounted rate.

Members

Accounting Bundle [*] (save \$300!)	\$2,475
Public Utility Accounting	\$1,050
Work Order & Asset Management	\$675
Advanced Public Utility Accounting	\$1,050

*Non-member rates are double the member price. All individual course prices increase by \$100 after April 17; bundles will increase by \$100 per course included.

Cost of Service & Rate Design

Interactive courses with real-world examples and exercises

Basic Cost of Service & Key Financial Concepts Monday, May 8

Learn all about cost of service, from basic concepts to leveraging data for decision making. Find out how to determine revenue requirements and key financial targets and relate them to cost of service. Learn how to develop a long-term rate plan and use financial targets to determine customer rates, borrowing needs, and capital improvements. **Earn 7.8 CPEs.**

Strategic Rate Design: Trends and Distributed Generation Impacts **Tuesday, May 9**

The electric industry is changing, and policies related to customer rate structures are no longer consistent with how a utility's costs are incurred. Learn how to send proper price signals and how social and environmental objectives may factor into rate designs. Review rate trends and implementation strategies and hear how others are integrating distributed energy resources and restructuring rates for electric vehicles, solar valuation and fixed and variable cost recovery. **Earn 7.8 CPEs.**

Cost of Service Workshop: Implementation and Applications Wednesday, May 10 – Thursday, May 11

Explore the ins and outs of cost of service—from key concepts to the nuts and bolts of working through a cost of service model. Get hands-on experience working with an actual Excel model to apply cost of service and rate design principles and processes. Complete the step-bystep process of putting a cost of service study together and review how to develop a fully functional and unbundled cost of service study. **Earn 15 CPEs**.

Pricing*

Courses can be taken individually or together for a discounted rate.

Members

COS/Rates Bundle [*] (save \$300!)	\$2,100
Basic Cost of Service	\$675
Strategic Rate Design	\$675
Cost of Service Workshop	\$1,050

*Non-member rates are double the member price. All individual course prices increase by \$100 after April 17; bundles will increase by \$100 per course included.

Technical Training

NEW INSTRUCTORS & CONTENT!

Earn PDH credits

Underground Distribution Systems Monday, May 8 – Wednesday, May 10

Monday, May 0 – weatesday, May 10

Learn all about the effective planning, design, installation, operation, and maintenance of underground electric distribution systems. Review critical factors involved in the conversion of overhead systems to underground. Discuss operations, safety and regulatory requirements, and hear from an industry cable application engineer about underground cable reliability, failure modes, and testing methods. **Earn 19.5 PDHs.**

Advanced Underground Distribution Systems Thursday, May 11 – Friday, May 12

Learn how to improve your utility's policies, standards, and practices for planning, designing, constructing, operating, and maintaining underground distribution and hear about current and emerging industry trends. Take a deeper dive into cable design, manufacturing and life extension methods. Review civil engineering considerations and distribution system planning and capital improvements. **Earn 10.25 PDHs.**

Pricing*

Courses can be taken individually or together for a discounted rate.

Members

Underground Bundle [*] (save \$200)	\$2,500
Underground Distribution Systems	\$1,750
Advanced Underground Distribution Systems	\$ 950

*Non-member rates are double the member price. All individual course prices increase by \$100 after April 17; bundles will increase by \$100 per course included.

For detailed course and instructor information, visit www.PublicPower.org/Academy under In-Person Courses.

Hotel Information

All courses will be held at the: Hilton Denver City Center 1701 California Street Denver, CO 80202

APPA Room Rate/Cut-off Date

\$249 per night (plus 15.75% tax) before April 17

Registration Discounts

- Save \$100 (per class) by registering before April 17
- Group pricing is available when you register 5+ people
- Bundled course discounts are also available

Meals

A continental breakfast, beverage breaks, and an afternoon snack are included in the registration fee. All other meals are on your own.

More Information

Visit www.PublicPower.org/Academy under In-person Courses.

Questions?

Email EducationInfo@PublicPower.org.



APPA ACADEMY

SUMMIT NEW!

MAY 8 – 10 DENVER, COLORADO

ybersecurity is among the top seven concerns that keep public power leaders up at night. Whether you're just starting the cybersecurity journey at your organization or have a plan you need to refresh in the face of evolving threats, you can't miss the Cybersecurity Summit. Learn from the nation's leading experts and from your colleagues that have traveled this road already.

Who Should Participate

Everyone in a utility plays a role in cybersecurity. The program is geared for:

- Security officers, IT, OT managers
- Policy, operations, communications executives
- General managers/CEOs
- Mayors, board/city council members, elected officials
- Industry partners, subject matter experts



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The Designation

A website is built with HTML and CSS code. This is a bit of a simplification, but it applies in general to most websites. HTML and CSS are the markup tools that determine how your content is presented. Your fonts, the colors you use, the size and placement of your images, all those things are captured in the HTML and CSS codes of your website.

Top

HTML stands for HyperText Markup Language and is the granddaddy of internet codes. It describes the basic markup of your content. From bold and italies text to displaying images and laying out tables. HTML does it all.

HTML does have its limitations, which is why CSS was invented. CSS stands for Cascading Skille Sheets and it does a lot of what HTML does, and then some. The main advantage of CSS is that ye can use it to separate the content of the site from the look & feel. This means that with a proper implementation of CSS you can change the way your website looks without having to make any changes in the content.

Having good code is an important aspect of a good website. The HTML and CSS codes that generate your website's look and feel need to work properly. If they don't, several things might happen:

Some visitors using different web browsers might not be able to use your website. Different web provisers handle code differently and can show a user very different things based on the same HTML and CSS code. With shoddy code your website might look fine in one browser, but might be hiddows in another. Or worse, it might not work at al.

Search engines like Google that visit your site to look at your content might stumble over bad col Search engines use little automatic programs called web crawlers or spiders that roam around of

In-House Training 2023

APPA ACADEMY

We can bring these (and other) courses to your location either virtually or in-person—a convenient and costeffective option for groups. Contact APPA's Education Department for details (EducationInfo@PublicPower.org).