### ELKAY

# **Continuing Education** Series

**Accessibility for All:** How the ADA Requirements for Drinking Fountains and Sinks Enhance Kitchen and Bath Design

Program #: ELK9088

Credits: 1 AIA LU/HSW, 1 ASPE CEU/PDH\*, .1 IDCEC/ASID LU, .1 NKBA LU

**Description:** 

Because deciphering the Americans with Disabilities Act can be complicated, this course takes an in-depth look at the ADA. You will learn and understand the finer points on what the ADA is, what it means, and the history and purpose of the act. Focusing on the "Public Accommodations" title of the act, the course will explore how the ADA affects the plumbing industry



and products. The course will take a deeper look at rules and requirements for drinking fountains and sinks and move into ADA-approved plumbing solutions for long-term care facilities and homes for the aging-in-place community.



# **The Art of Water:** Solving Water Delivery Challenges With Bottle Filling Stations

Program #: ELK9089

Credits: 1 AIA LU/HSW, 1 ASPE CEU/PDH\*, .1 NKBA LU Description:

In the pursuit of increasing sustainability efforts for a positive impact on the environment, more bottle filling stations are being put into building design specifications. Learn how bottle filling stations help to conserve energy, while encouraging the use of reusable bottles to minimize disposable plastic bottle waste in the environment.



### **The Kitchen Sink and Beyond:** Design Considerations for the Heart of the Home

Program #: ELK9091

Credits: 1AIA LU, .1 IDCEC/ASID LU, 1 NARI CEU, .1 NKBA LU Description:

This course takes an in-depth look at the latest design considerations for the home. From sustainable choices to new trends this course touches on many options to consider when building a new home or even making smart updates to an existing home, starting with the home's core: the kitchen.



#### AIA Continuing Education Provider





### Lead Lowdown: Exploring the Dangers of Lead

Program #: ELK9084

Credits: 1 AIA LU/HSW, 1 ASPE CEU/PDH\*, .1 NKBA LU

Description:

The prevalence of lead in drinking water isn't an isolated issue. This course takes a deep dive into the dangers of lead and the harmful effects of consuming lead in drinking water, and answers basic questions about why lead is dangerous, how it got into our drinking water, where it is found and who is at risk. The course further reviews water regulations and discusses strategies to protect against this ubiquitous toxin, as well as developing approaches to proactively reduce lead contamination with the use of filtered water delivery units.

# **Power of Product Transparency & Sustainability:** Understanding How To Use It for Optimal Green Build and Design

Program #: **ELK9100** 

Credits: 1 AIA LU/HSW, 1 ASPE CEU/PDH\*, .1 IDCEC/ASID LU, .1 NKBA LU

Description:

Material transparency is a growing initiative in the green and healthy building arena. The course reviews legislation that provides the baseline for healthy and sustainable materials, as well as discusses the limitations of those regulations. This course further explores the predominant green building programs and how material transparency can help achieve certification status from those programs. Attendees will leave this course with an understanding of how to access, analyze and apply material transparency to their projects and to leverage these initiatives to support a healthier, more sustainable building industry.

### Sustainable, Stylish and Strong: Stainless Steel Sinks Have It All

Program #: ELK9085

Credits: 1 AIA LU/HSW,.1 IDCEC/ASID LU, .1 NKBA LU

Description

Learn how kitchen sinks have evolved throughout the years. This course analyzes how lifestyle design trends, technology and resource availability have influenced the size, shape and material of the modern-day sink.

You will explore the endless possibilities of designing your own custom sink and find out how stainless steel can be easily integrated into residential and commercial kitchens.

Dive into the world of stainless steel sinks:

- · What are the benefits?
- · What are the capabilities of the material?
- What is the environmental impact?
- · What is the future?