



Professional Development

The American Institute of Architects Continuing Education System

Course# DWL100

Designing with Linear: Luminaire Design Metrics and Lighting Trends for Modern Environments

- AIA Approved - 1 LU
- 1 LU, HSW & NCQLP
- NCQLP - 1 LEU (Self-reporting)

Provider:

Finelite, Inc.

Method of Delivery:

The facilitator will use a powerpoint presentation to review the information.

Audiovisual Required:

Facilitator will provide audiovisual equipment. Access to an electrical outlet will be required.

Cost to Participants:

Free

Point of Contact:

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Program Summary

PROGRAM OVERVIEW:

In this course we will analyze the value that lighting brings to modern interior environments and its occupants. This presentation will discuss foundational elements of lighting design and examine industry benchmarks for luminaire specification. Lastly, we will examine strategies for lighting modern applications including Education, Commercial, Healthcare, and Transportation Hubs.

LEARNING OBJECTIVES:

Attendees will:

- Explore the importance of lighting design.
- Understand the foundational elements of lighting design.
- Examine lighting strategies for modern education, commercial, healthcare, and transportation hub environments.
- Examine metrics and specification criteria for quality luminaires.

FACILITATOR QUALIFICATIONS:

All Finelite facilitators have been trained on guidelines and presentation skills. In addition, all presenters receive continuous training on the science of lighting, best practices, and all applicable energy codes related to the lighting design process.

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