



The American Institute of Architects Continuing Education System

AIA/CES Registered Provider Program Summary

Provider: The Garland Company, Inc.	Length: 1 hour
Program #: 0211 LS ES1	Credits: 1 AIA/CES Learning Unit
Program: Low-Slope Metal Edge System	HSW Credit: Yes

METAL

Course Description: Participants will gain an understanding of the primary function of low-slope metal edge systems as well as proper design, testing, and specification methods to ensure secure, functional, and code-compliant systems. Various ANSI/SPRI ES-1 testing methods and how they apply to each component of the metal edge systems will be discussed. Participants will also learn how to apply the ES-1 Test results in addition to learning how to correctly specify them.

How Taught: Instructor-led, face-to-face

A/V Requirements: Electrical outlets and a screen for the Powerpoint or slide presentation. In some cases, a projector is also required. For group settings, one on one presentations can be viewed on laptop.

Who Should Attend: Architects, specifiers, design professionals and, building owners in the commercial/industrial building market.

Cost: There is no cost to bring this program into your firm or chapter.

For more information: Contact you local Garland Representative.