

The American Institute of Architects Continuing Education System

AIA/CES Registered Provider Program Summary

Provider: National Glass Association	Length:	1 hour
Program #: NGA1224_L	Credits:	1.0 LU
Program: Thermal Bridging Considerations at Interface Conditions	HSW/Sustainability:	No

Description: This course discusses thermal bridging as it pertains to the thermal performance of fenestration systems and their interface with the surrounding conditions.

Learning Objectives:

- Define thermal bridging and associated terminology
- Paraphrase thermal bridging as it pertains to the interface between glazing systems and adjacent construction
- Explain potential strategies to address thermal bridging
- Illustrate the roles of designers and fenestration suppliers in accounting for thermal bridging

Target Audience: Architects, specifiers, owners and other design professionals in the commercial market. The ideal audience size can be one on one or over 50. The program meets every experience level with time designed into the program for questions and answers.

A/V Needs: Electrical power, screen and computer projector for the PowerPoint presentation. The CES facilitator supplies the laptop and laser pointer.

How Taught: The CES facilitator utilizes a PowerPoint presentation to offer a live presentation, allowing time for Q&A with the participants.

Facilitator Qualifications: All NGA CES facilitators have signed the AIA speaker agreement. In addition, the facilitators are individuals working within the commercial architectural glass industry at member companies of the Association.

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



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