

The American Institute of Architects Continuing Education System

AIA/CES Registered Provider Program Summary Handout

Provider: Pittsburgh Corning Corporation

Length: 1 hour

Program #: J363

Credits: 1 LU Hour

Program: "Visionary" Designing with
Glass Block

HSW: Yes

Description: An interactive presentation on glass block includes the manufacturing process, vision control, product performance, codes, inspiring application and designs as well as technical/installation information.

A/V Needed: Electrical power and a screen for the PowerPoint presentation. (The CES facilitator supplies the laptop and projectors.)

Learning Objectives: Participants will learn about the properties of Glass Block and how they can solve building design problems. The full range of different styles and types of Glass Block will be presented and participants will learn the appropriate application of each series of block. An understanding of the design and installation specification will complete the learning objective.

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

How Taught: The CES facilitator utilizes a PowerPoint presentation to provide an in-depth overview of the information needed to properly design with glass block for commercial and residential applications. An interactive format encourages questions throughout the presentation.

Facilitator Qualifications: All Pittsburgh Corning facilitators have been trained on CES guidelines and presentation skills. In addition, they receive continuous technical training on changes to product, specifications, and installation details and codes which can impact the design and application of Glass Block.

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

For more information:

Call: Matt Holop (Regional Manager) 847/840-6559.

www.pittsburghcorning.com

