The American Institute Of Architects Continuing Education Systems



AIA/CES Registered Provider Program Summary Handout

Provider: Citadel Architectural Products, Inc. Length: 1 Hour

Program #: MCM102 Credits: 1 LU Hour

Program: Metal Composite Material (MCM) HSW: Yes

Description: This course is designed to provide a working overview of metal composite material (MCM). In addition to the basics of what the material is and how it is used, more advanced topics are covered as well including installation, code issues, and LEED implications. The program will include a question and answer session immediately following.

Learning Objectives: At the completion of this program, paticipants should be able to:

- Define And Describe MCMs
- · Identify Uses And Applications
- Understand The Types Available On The Market
- Know The General Physical/Technial Properties
- Understand The Finishes Available
- Identify The Options For Installation
- Understand The Role Of MCMs In LEED And Code Requirements

Method Of Delivery: The CES facilitator utilizes PowerPoint™ presentation to address the learning objectives set forth. In addition, a question and answer session will follow the presentation to ensure that all topics covered are understood and that any additional questions may be addressed.

Audio/Visual Needs: Electrical power and screen for the PowerPoint[™] presentation. The CES facilitator will provide the laptop computer and projector.

Target Audience: Architects, specifiers, and other design professionals. Typical audience size can range from 5 to 50 individuals. This program is introductory in nature and is designed to meet the needs of various levels of experience.

Facilitator Qualifications: Citadel Architectural Products, Inc. CES facilitators have been trained on CES guidelines and presentation skills. They receive continuous training in-the-field and have many years of experience in the MCM industry as well as in construction in general.

Cost To Participants: There is no cost to bring this program into your firm.