

# AIA Nebraska Continuing Education Academy

Earn 5 AIA CES LU's (3 HSW/SD, 2 HSW)  
Wednesday, November 10, 2010

YOU'RE INVITED...

AIA Nebraska and Ron Blank & Associates, Inc. cordially invite you to attend a Continuing Education (CE) Seminar. Attend the half day seminar and earn 5 AIA CES LU's (2-HSW, 3-HSW/SD) & 1 GBCI LU for LEED APs. Complimentary Breakfast and Lunch Provided.



## RBA CONTINUING EDUCATION SEMINAR

Date: **Wednesday, November 10, 2010**

Time: **8:30 AM - 3:00 PM**

Location: Doubletree Guest Suites Omaha  
7270 Cedar Street  
Omaha, NE 68124

[Location on Google Maps](#)

AIA Member Registration Fee: \$45

Non-Member Registration Fee: \$65

[Click here to register](#)

For questions call **800-248-6364** or e-mail [Mary Howe](#).

## AGENDA

8:30 - 9:00

Registration & Breakfast

9:00 - 10:00

**Understanding Recycled Content Surfacing Material**

Upon completing this course, you will have a better understanding of:

1. Describe different recycled surfacing products
2. List the physical properties of vegetable based resin recycled content surfacing products
3. List the recycled materials that go into a recycled surfacing product
4. Compare and contrast certain properties of other surfacing materials to a recycled content solid surface
5. Explain the importance of specifying and using recycled content surfacing products as related to environmental issues
6. Describe how recycled content surfacing materials fit into sustainable design and associated rating systems such as LEED, Cradle to Cradle and GreenGuard

Course Provider: Infospec, Inc. (J687), Speaker: Dennis Rickman  
1 HSW/SD LU & 1 GBCI LU for LEED AP's

10:10 - 11:10

### **Glass Floor Walkways and Stair Treads**

Upon completion of this course you will have a better understanding of designing Glass into Walkways and Stair Treads and how the following are taken into

consideration during the design process:

- Support Methods & Installation
- Safety and Modesty
- Slip Resistance
- LEED™

Course Provider: Innovative Building Products, Inc. (K092), Speaker: Steve Weddle

1 HSW/SD LU

11:20 - 12:20

### **Why Stone Coated Steel Roofing?**

Upon completion of this course, the design professional will be able to:

1. Define stone-coated steel
2. Describe the problems with other roofing systems
3. Depict how stone coated steel roofing is manufactured
4. Explain the benefits of stone coated steel roofing
5. Visualize the installation methods for stone coated steel roofing systems
6. Describe the LEED specifications for stone coated steel
7. Describe how Stone Coated Steel Roofing Systems are energy efficient & Energy Star qualified
8. Explain the cost benefits an life-cycle analysis of Stone-Coated Steel roofing systems compared to asphalt roofing

Course Provider: Infospec, Inc. (J687), Speaker: Rick Davis  
1 HSW LU

LUNCH

12:20 - 12:50

12:50 - 1:50

### **Fire Retardant Treated Wood**

This course will describe the proper use of Fire Retardant Wood in the

building codes.

Course Provider: Hoover Treated Wood Products (J583), Speaker:

Dave Bueche

1 HSW LU

2:00 - 3:00

### **Innovations In Waterproofing Systems**

After completing this course the participants will have a better understanding of the following:

1. Waterproofing Solutions that Protect the Owner's Investment By
2. Improving Indoor Air Quality
3. Protecting Your Concrete Floors And Walls
4. Preserving Structural Integrity

Course Provider: Infospec, Inc. (J687) Speaker: Richard Case

1 HSW LU

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