

Houses That Work For Existing Homes

Remodeling for Energy Efficiency

Instructor: Justin Wilson

Participants in this class will explore cost-effective opportunities to implement energy efficient and green technologies and strategies into remodeling projects for existing homes. The fundamentals of building science - air, heat and moisture flow - will be applied to help participants understand how elements of a house all work together as a system and how this knowledge can be used by remodelers to reduce risks and find the most cost-effective energy improvements for individual homes.

Participants will learn to identify energy efficient and green opportunities for specific sectors of the remodeling industry of interest to them, but always in the context of whole house opportunities and embracing building science best practice.

Throughout the workshop, strategies, techniques and products will be demonstrated that simultaneously improve the comfort, durability, safety, health and energy efficiency of existing homes.

Participants will leave with a thorough understanding of how to implement energy efficiency improvements properly and cost effectively into every remodeling project they undertake.

Who Should Attend:

- ◆ Remodelers/Renovators
- ◆ Kitchen and Bath Replacement Companies
- ◆ Siding and Roofing Contractors
- ◆ Insulation and Weatherization Contractors
- ◆ Window Replacement Contractors
- ◆ HVAC Replacement Contractors
- ◆ Foundation and Waterproofing Remediation Contractors
- ◆ Real Estate Agents
- ◆ Utility and Housing Program Officials
- ◆ Building Supply and Manufacturing Sales People

NAHB Designation Credit:

- CGA, CGB, CGR, CGP, GMB, GMR

Continuing Education Credit:

- AIA/CES (HSW), AIBD, BPI, NARI, and GBCI CE hours toward LEED Credentialing Maintenance



HOUSES THAT WORK™

December 3, 2010

8:00 am—5:00 pm

Spokane Home Builders Association
5813 E. 4th Avenue
Suite 201
Spokane Valley, WA 99212



Additional Information

Houses that Work for Existing Homes—Remodeling for Energy Efficiency

December 3, 2010

Check-in: 7:30 am
Session: 8:00 am—5:00 pm

Location:

The Luxury Box
10512 E. Sprague
(Sprague & University)
Spokane Valley, WA 99206

Registration Deadline
December 1, 2010

To Register

By Phone
509-532-4990

By Fax
509-532-4980

By Mail
5813 E. 4th Ave.
Suite 201
Spokane, WA 99212

Online
www.eeba.org

Registration Information

(one form per attendee)

NAME _____

COMPANY _____

MAILING ADDRESS 1 _____

MAILING ADDRESS 2 _____

CITY _____

STATE ZIP _____

PHONE _____

FAX _____

E-MAIL ADDRESS _____

Please note: It is the policy of SHBA, BIAW & NAHB not to share or sell its e-mail addresses.

Registration Fees

Includes course materials and lunch.

- Member \$125 (by 11/26) Non-member \$125 (by 11/26)
 Member \$140 (after 11/26) Non-member \$140 (after 11/26)

Payment Information

- Check (Make payable to SHBA)
 MasterCard Visa

CREDIT CARD NUMBER _____

EXP. DATE _____

CVV2 CODE _____

NAME ON CARD _____

SIGNATURE _____

Payment and Cancellation Information

PAYMENT MUST ACCOMPANY REGISTRATION.
CANCELLATION POLICY: 48 hours or more prior to the course—full refund.
Less than 48 hours or failure to attend—liable for the entire fee.

 Made from 30% post consumer recycled paper