



NFRC Certified Simulator Training Workshop

May 25-28, 2010 in Eagan, MN

This workshop is intended for those seeking certification or laboratories seeking accreditation for computer modeling in accordance with NFRC Procedures for Determining Fenestration Product U-Factors, Solar Heat Gain Coefficients (SHGC), Visible Transmittance (VT), and Condensation Resistance (CR), utilizing WINDOW 5 and THERM 5 computer programs.

In addition, with the implementation of the Component Modeling Approach(CMA) into the NFRC program for certifying commercial products on January 1, 2010, this workshop will also include limited training of THERM6 and CMAST (CMA Software Tool) so simulators know how to enter frame and spacer components into the CMAST libraries.

This workshop requires some knowledge of WINDOW5 & THERM5 for the training is an in-depth review of these programs by solving interactive problems, as well as a review of the NFRC accredited laboratory and certified simulator requirements. Any training materials will be provided electronically via email or CD-ROM on or before the workshop date.

REGISTRATION FORM (note registration is limited and not confirmed until payment is received by NFRC):

Name: _____

Company: _____

Address: _____

Telephone: _____ E-mail address: _____

Please indicate if you have special dietary needs – (i.e. Vegetarian, Allergies): _____

Workshop fee: \$2085 per registrant. Each registrant must submit a registration form.

Payment Method: Note: registration is not confirmed until payment is received and space is limited.

CREDIT CARD – Visa/MC/Amx

Card# _____ Exp _____

Zip Code of Credit Card Billing Address: _____/Name on Card if different then above _____

Signature: _____

Check payable to "NFRC"

Please remit to:

PO Box 62231
Baltimore, Maryland 21264
FAX (301) 589-3884

Workshop Location/Hotel Accommodations:

The workshop will be held at [Holiday Inn Express & Suites](#), 1950 Rahnclyff Court, Eagan, MN, Phone: 651-681-9266. Please plan to arrive on Monday, May 24th in order to be ready for the workshop which starts promptly at 8:00 a.m., May 25th. The workshop is planned for 4 days, concluding on Friday, May 28th no later than 2:00 pm. (Note: Please see the "Workshop Supporting Document" for important information regarding schedule and how to make your travel plans). NFRC will provide coffee and lunch for the four days of the workshop. **A laptop is REQUIRED for all registrants.**

A block of rooms have been reserved at the Holiday Inn Express, just mention "NFRC". The deadline to get the negotiated rate of \$79/night is May 10th, 2010. For alternative hotel information please refer to the NFRC's Simulation Lab Supporting Document (posted on the NFRC Website).

REGISTRATION DEADLINE: Monday, May 10th, 2010 (space is limited; first come first serve)

Additional Information to be sent after registration is confirmed. If you need immediate assistance, please contact Dennis Anderson, LAP Manager danderson@nfr.org, Scott Hanlon, Programs Manager shanlon@nfr.org, or Cheryl Gendron, Meetings Manager cgendron@nfr.org.