



National Fenestration Rating Council Bulletin

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July 31, 2017

Approved Calculation Entity (ACE) Training has been scheduled for Monday, September 25, 2017, from 10:00 a.m. - 12:00 p.m. (PT).

This training will be available in person and virtually.

If you choose to attend in person, it will be held in San Diego, California, at:

[Sheraton San Diego Hotel and Marina](#)

1380 Harbor island Dr.
San Diego, CA 92101

If you attend the in person training you will be able to:

- Receive in person one-on-one consultation (available throughout the remainder of the meeting)
- On-site grading (if you complete the test before 12:00 p.m. on Tuesday)
- Receive a promo code for a \$50.00 discount to attend the 2017 Fall Membership Meeting
- If you pass your exam, receive your ACE certificate on Wednesday morning at the meeting

If you register for the virtual meeting you will receive:

- One-on-one consultation via email after the course
- Your exam will be graded within a month of completion of the course

This training session is for those seeking approval to become an NFRC ACE. [Registration and additional details are available HERE.](#)

NFRC ACEs will be authorized to configure whole fenestration products and calculate Ufactor, Solar Heat Gain Coefficient, and Visible Transmittance ratings using CMAST for those products needing NFRC certification in the CMA Product Certification Program (CMAPCP). This training session will include use of the latest version of CMAST. It is required that participants download the CMAST software prior to the training session. Instructions on what to download will be sent prior to the training session.

There will be a short review session during the training and an exam will be provided for aspiring ACEs to complete and submit after training. A Certificate of Approval will be sent to those ACE candidates who successfully pass the exam.

Questions may be directed to [Jen Padgett](#) at 240-821-9515 or [Kevin Louder](#) at 240-821-6538.

NFRC envisions a future where every window, door, and skylight purchase decision is made using the NFRC label to evaluate energy performance.

Visit us at www.nfrc.org

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