

2018 BUILDERS EDUCATION

Education is a SNAP

The following classes will be offered by CMBA for builders' continuing education. The courses are approved by the MN Department of Labor and Industry to satisfy continuing education for builders, roofers and remodeling.

The 7 hour courses contain energy to satisfy the one hour energy code requirement.

Location: Tuscan Bistro, Midtown Square, 3333 W Division ST, STE 116, St. Cloud, MN

Classes include a continental breakfast, and lunch.

☐ Tuesday, January 16, 2018 | 8-4 PM Andy Schreder, Rum River Construction Consultants

Minnesota State Building Code, Year in Review

This course will focus on key areas shown to be of particular interest over the past 12 months.

Administration, building planning, wall construction and envelope protection will be of particular focus.

Participation is strongly encouraged to learn from shared experiences and determine successful solutions.

This course is also approved for Building Official Continuing Education.

Information below is required to receive the CE Credits

Qualifying person:
Company: Bring required picture ID, license # for renewal
Lic/Reg No.:
Address:
City, State, Zip:
Phone:
E-mail (optional):
Other Name(s) of registrants:

☐ Tuesday, February 6, 2018 | 8-4 PM Ed Von Thoma, Building Knowledge Inc. (BKI)

2018 High Performance Home Building

\$0 CMBA mambar

This program covers High Performance Home Building, Hot Topics of Exterior Insulation, Air Barrier & Vapor Retarder, Ventilation, HERS Index, High Performance Comfort System, and Aerosol Air Barrier.

\$10 (additional member, charge for lunch only) \$95 non-member full day \$190 non-member two days
Return form with payment to CMBA: 1124 West St. Germain Street, St. Cloud, MN 56301 Fax: 320.251.3754 info@cmbaonline.org Or register online at cmbaonline.org
PAYMENT Check Visa MC Discover American Express accepted (Checks payable to CMBA)
Cardholder's Name:
Cardholder's Address:
City: State: Zip:
Card Number:
Exp Date:/ Security Code:
Email for receipt: