

Alpena Community College

presents a Continuing Education Seminar

FREE for licensed contractors

Location:

Alpena Community College
665 Johnson St
Alpena MI, 49707
WCCT Building Room 106

Date & Time:

Saturday, April 29, 2017
9 am – 1 pm

Register:

Call 989-358-7296
or email





kamyszek@alpenacc.edu

Alpena Community College is thrilled to offer a Continuing Education Seminar for Licensed Contractors presented by Bruce Frost, MBS, NAHB/DDL.

Learn new concepts associated with Green Energy including bio mass fuels and photovoltaics.

Continuing education is now required for all licensed builders in order to renew their license. The State of Michigan requires you to complete 3 hours of credits in the 2017 licensing cycle (cycle ends May 2017) in order to maintain your Builders and M & A Contractors License. This seminar will fulfill your Continuing Education requirement for the license cycle ending May 2017 along with 1 hour of Green Energy information.

JOIN us for a 4 hour session that will include:

-  Green Energy covering bio mass fuels & photovoltaics
-  2015 Michigan Residential Code & 2015 Energy Code
-  Legal
-  MIOSHA Safety

At the end of the class all students will receive a certificate signed by the instructor verifying proof of attendance and ensuring your compliance to be sent in with your 2017 License Renewal.

“This workforce product was funded by a grant awarded by the U.S. Department of Labor’s Employment and training administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership.”

ALPENNA
COMMUNITY COLLEGE