

**St. Johns County**  
**Get 8 FREE CEUs including FBC Advanced Code**  
**Advanced Residential Energy Code Compliance:**  
**Methods, Tools and Verification**

Sponsored by Department of Business and Professional Regulation and the Florida Building Commission



**St. Augustine / St. Johns County**  
**March 3, 2016 - 8 A.M. to 5 P.M.**  
[http://sfyl.ifas.ufl.edu/map/stjohns\\_county.shtml](http://sfyl.ifas.ufl.edu/map/stjohns_county.shtml)

**Advanced Residential Energy Code Compliance:**  
**Methods, Tools and Verification**

The free day 1 program sponsored by the DBPR will provide students with an overview of the science of energy use contributors in buildings, energy code compliance methods, tools and field verification issues, and prepare them to address common questions. The course is comprised of three main sections-- Building Science, The Residential Florida Energy Code (including a discussion of compliance and energy saving improvement options), and Residential Energy Code Forms. (4 CEU's or PDH's)  
CILB#0609608/AR#9878165/ECLB#0801134/BOLA#0009494/FBPE exp4028/FBC#697.0 - 4 CEU's (Adv. Code) / PDH's

**Indoor Environmental Quality**

Discusses indoor air pollutants and various design and construction techniques used to improve and maintain good indoor environmental quality in commercial and residential building construction and renovation.  
CILB#0001749/AR#9876688/FBPE exp4028 - 2 CEU's / PDH's

**HVAC IEQ Case Studies**

This course is designed to provide participants with examples of "in-the-field" construction practices that lead to indoor environmental quality concerns and inefficient HVAC systems. Solutions to every case will be an integral part of the class material and discussion.  
CILB#0007950/AR#9876875/FBPE exp4028 - 2 CEU's / PDH's

**Provider numbers: CILB / BCAI / BOLA / ECLB 1129 / BOAR / ID 8074 / FBPE exp 4028**

**Instructor:** Craig Miller



To earn 8 continuing education hours, please complete the registration information below and fax to (352) 392-9033, or mail to:

**University of Florida**  
**Program for Resource Efficient Communities**  
**Attn: Christine Swanson**  
**P.O. Box 110940**  
**Gainesville, FL 32611-0940**



Upon receipt of your registration form, a confirmation sheet with map and contact information will be faxed, emailed, or mailed to you.

**Please print.**

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

License # \_\_\_\_\_

(Please include all professional license numbers that qualify for CEHs.)

**For More Information:**

<http://buildgreen.ufl.edu/cecampus.htm>

Program for Resource Efficient Communities  
University of Florida (352) 392-5684

The Institute of Food and Agricultural Sciences is an equal opportunity/affirmative action employer authorized to provide research, educational information and other services only to individuals and institutions that function without regard to race, color, sex, age, handicap, or national origin. For more on obtaining other extension publications, contact your county Cooperative Extension Service office. Florida Cooperative Extension Service/Institute of Food and Agricultural Sciences/University of Florida/ Nick T. Place, Ph.D., Dean for Extension