



DCEO ILLINOIS ENERGY NOW

ILLINOIS ENERGY CODE TRAINING

FREE CEU's

provided by
Illinois Office of Energy & Recycling

**TEST YOUR MODELING ACUMEN.
REGISTER NOW FOR 2017 DATES!**

WAUBONSEE COMMUNITY COLLEGE

Sugar Grove, IL / January 26, 2017

DePAUL UNIVERSITY-LOOP CAMPUS

Chicago (Loop), IL / March 2, 2017

LINCOLN LAND COMMUNITY COLLEGE

Springfield, IL / April 11, 2017

NIU ROCKFORD

Rockford, IL / April 28, 2017

DePAUL UNIVERSITY-LOOP CAMPUS

Chicago (Loop), IL / May 4, 2017

ST. CLAIR COUNTY

O'Fallon, IL / May 10, 2017

Game On! Commercial Energy Modeling for Code Compliance



2015 IECC EFFECTIVE JANUARY 1, 2016 ENERGY MODELERS, DESIGNERS AND CODE OFFICIALS ARE YOUR DESIGNS READY FOR THE 2015 ILLINOIS ENERGY CODE?

Please join the [Illinois Office of Energy & Recycling](#) at an event designed to network and provide the Illinois design, energy modeling and code enforcement community with the "need-to-know" on 2015 IECC and ASHRAE 90.1-2013.

Events designed by the Illinois Office of Energy & Recycling for the Illinois construction industry to improve compliance with the 2015 IECC and ASHRAE 90.1-2013.

This workshop will introduce participants to the energy modeling process in the form of a game, where "integrated" cohorts of designers, code officials, modelers and building owners are exposed to competitive rounds selecting energy efficiency measures (EEMs) for a prototype building.

The goal, to provide an introductory understanding of the energy modeling process, its challenges and rewards using [OpenStudio®](#) The OpenStudio SketchUp Plug-in and [EnergyPlus®](#) to empower the Illinois design and code enforcement community.

Events approved for 6.0 AIA/CES LUs (HSW), 6.0 PDH for PE's and 0.6 CEUs toward ICC certification renewal (ICC PEP No. 1614).



Illinois Energy & Recycling Office – Energy Efficiency Education & Codes
500 E. Monroe, Springfield, IL 62701 <http://www.ildceo.net/energycode>

To register, click on a location!
All events run 9:00am to 4:00pm
Check-in 1/2-hr before start.

Events offered to Illinois
Investor-Owned Utility customers
at no cost.

Here are links to papers we will be using and useful in supporting DCEO's approach. Download the "[Architects Guide to Integrating Energy Modeling in the Design Process](#)," for preparatory reading. Course founded in part upon the paper, "[Learning by Playing – Teaching Energy Simulation as a Game](#)," work developed by the Department of Architecture, Graduate School of Design, Harvard University.



Illinois
Department of Commerce
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