

2016 ENERGY CODE



Title 24 Part 6

Essentials



Nonresidential Standards

Plans Examiners & Building Inspectors

The California
Statewide Codes
& Standards Program

Here to help you
meet the requirements
of Title 24, Part 6
and Title 20

We offer **FREE**

- Trainings
- Tools
- Resources

All designed to
improve compliance
with the state's
building and
appliance energy
codes and standards
and aimed at locking
in long-term
energy savings.



EnergyCodeAce.com

FREE 2016 Energy Code Training

This interactive, "hands-on" course is designed to provide plans examiners and building inspectors with the knowledge and skills needed to more quickly and effectively enforce the energy code for residential projects.

Join us for this course to:

- Understand the 2016 building energy efficiency standards for nonresidential new construction, additions, and alterations
- Understand the purpose of each of the nonresidential compliance forms and related documents
- Effectively communicate energy efficiency compliance options and requirements to builders and clients
- Apply your knowledge of the standards to typical job tasks

DATE: Thursday, August 17, 2017

TIME: 8:30am - 4:30pm

LOCATION: Chase Palm Park Center
1118 E. Cabrillo Blvd. Santa Barbara, CA 93101

INSTRUCTOR: Bruce Cheney

COST: FREE

REGISTER: sce.com/energycenters

Continental breakfast and lunch provided. All participants receive a comprehensive workbook and tools they can use on the job.

For more information, contact training@energycodeace.com

Find out about all our free trainings at
EnergyCodeAce.com/training

Visit www.EnergyCodeAce.com to find out how our free tools, trainings and resources can help you play your cards right by complying with California's building and appliance energy codes and standards. And while you're there, register so we can keep you updated about our new offerings, and Title 24, Part 6 and Title 20 news.



This program is funded by California utility customers under the auspices of the California Public Utilities Commission.