

THE GREEN SUPPLEMENT

IAPMO Leading the Way with a New Code for Progressive Times



The Green Supplement is not a “greener” version of the Uniform Codes, but rather a separate document establishing requirements for green building and water efficiency applicable to plumbing, mechanical and solar energy systems. The establishment of minimum sustainability provisions will serve as an invaluable resource for progressive jurisdictions implementing green building and water efficiency programs.

mailing address

IAPMO GREEN SEMINARS

Training For A Sustainable World

IAPMO is dedicated to the professional development and career potential of individuals in the profession of code administration, bringing the latest information on green technology and practices.



- ❖ Seminar Outlines
- ❖ Online Seminars



Seminar Outlines

GreenSpeak

Length: 3 hours **CEU:** 0.3

This workshop is an easy to understand orientation for those new to the language and culture of Green. GreenSpeak outlines the basic concepts, puts meaning to terms, and discusses basic high performance, energy efficiency systems relative to the mechanical systems of a building. A workbook is provided to follow along with the colorful, entertaining PowerPoint slides. This workshop is recommended for anyone who needs to understand the language and culture of the world of Green!

Introduction to Green Plumbing and Mechanical Concepts

Length: 1 day **CEU:** 0.8

This seminar is designed to introduce participants to the basics of the Green Building movement as well as Green Plumbing and Mechanical concepts, products, and installations. Participants will learn about the present trend towards green construction, what it means to green, and the major organizations supporting green technology and practices. The discussion of Green Plumbing will focus on the need for green applications, water conservation and water conserving methods, and the link between water conservation and energy conservation. Some of the Green Plumbing concepts covered in this discussion include, but are not limited to reduced volume fixtures, low-flush toilets, low-flow and waterless urinals, gray water systems, reclaimed water, and water heating. The Green Mechanical portion of the program will focus on energy conservation and indoor air quality. Some of the Green Mechanical concepts covered in this discussion include, but are not limited to high efficiency boiler systems, high efficiency forced air systems, thermal mass and storage, geothermal applications, and solar heating.

Introduction to Green Plumbing Concepts

Length: 1/2 day **CEU:** 0.4

This seminar is designed to introduce participants to the basics of the Green Building movement as well as Green Plumbing and Mechanical concepts, products, and installations. Participants will learn about the present trend towards green construction, what it means to green, and the major organizations supporting green technology and practices. The discussion of Green Plumbing will focus on the need for green applications, water conservation and water conserving methods, and the link between water conservation and energy conservation. Some of the Green Plumbing concepts covered in this discussion include, but are not limited to reduced volume fixtures, low-flush toilets, low-flow and waterless urinals, gray water systems, reclaimed water, and water heating.

Introduction to Green Mechanical Concepts

Length: 1/2 day **CEU:** 0.4

This seminar is designed to introduce participants to the basics of the Green Building movement as well as Green Plumbing and Mechanical concepts, products, and installations. Participants will learn about the present trend towards green construction, what it means to green, and the major organizations supporting green technology and practices. The Green Mechanical portion of the program will focus on energy conservation and indoor air quality. Some of the Green Mechanical concepts covered in this discussion include, but are not limited to high efficiency boiler systems, high efficiency forced air systems, thermal mass and storage, geothermal applications, and solar heating.

2009 UPC Chapter 16 Nonpotable Water Reuse Systems

Length: 1.5 hours **CEU:** 0.15

This presentation will provide an overview of the provisions in 2009 UPC Chapter 16 regarding Gray Water. Also discussed will be the significant changes in this Chapter from the previous code as this chapter has undergone extensive revisions.

LEED® for Contractors

Length: 4 hrs **CEU:** 0.4

Demystifying the LEED® building certification process, this seminar explains LEED® and the different types, levels and focuses on the mechanical systems of a building. The presentation helps answer common questions among contractors such as – What specialized training is required for LEED® projects? Is there a continuous revenue stream available for service contractors? Is LEED-AP appropriate for me?

Building Rating Systems – A Comparative Analysis

Length: 4 hrs **CEU:** 0.4

This seminar explores the most popular building certification programs including LEED®, Green Globes and Energy Star. Are they all the same? Which is the best program for your client's situation? Participants will be better able to offer more appropriate and educated options when considering green building initiatives.

Online Seminars

2006 UPC Green Plumbing Overview

Developed to introduce users to the growing use of Green plumbing techniques and products, this course provides an overview of the Green plumbing movement as well as Green plumbing practices and fixtures. Specific topics covered in this course include a discussion of what it means to be Green, benefits for Green plumbing, general Green plumbing concepts, Green plumbing fixtures, installations, and designs. Also discussed is an explanation of how some Green concepts fit within the 2006 UPC and its current provisions.

Go to <http://www.iapmo.org/Pages/OnlineLearningCenter.aspx> to register for this seminar



Contact the IAPMO Training Staff

To Contact IAPMO Green Seminars

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Online Learning Center

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