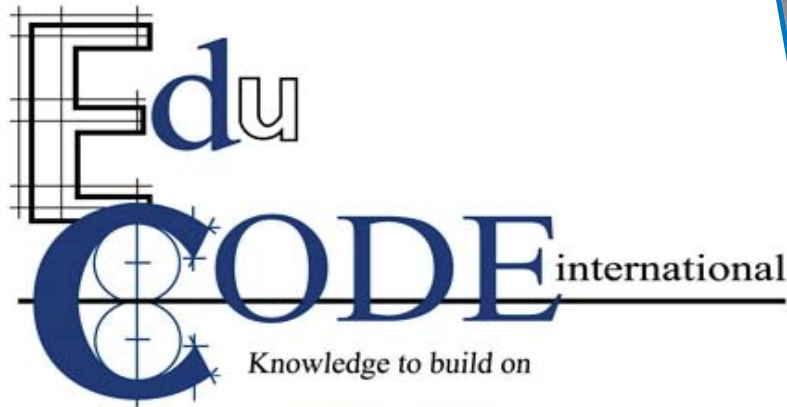




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Thirteen Years of Building Code Education  
**2010**



February 22 - 26, 2010  
THE ORLEANS HOTEL ♦ LAS VEGAS, NEVADA  
1-888-ICC-SAFE (422-7233), ext. 33817  
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# Session Descriptions

## MONDAY February 22 Sessions



### Foreclosures and Property Enforcement—Half Day AM

Session 1

This half-day class details the economic factors, operating at different levels of intensity around the country, which have produced record numbers of vacant residential and commercial properties. The current inventory of vacant properties will increase in most communities. At the same time, decreases in sales and property tax revenues are forcing many local governments to cut services and staff. The focus of this class is explaining the factors that produce vacant properties in your community and developing appropriate local responses for effective enforcement during a period of declining resources.

**Book Fee: \$15.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: John Ockels, AAACE**



### Abandoned Buildings, Structures and Swimming Pools—Half Day PM

Session 2

This half-day class details how increased inventories of vacant structures and declining staff and enforcement resources will force many communities into developing “triage” strategies for responding to code violations. Enforcement strategies that address essential community health protection at the expense of responding to “appearance” complaints will emerge in many communities, with the accompanying political problems. Using GIS mapping and other inventorying techniques to locate and proactively enforce codes against standing water at vacant residences and buildings is likely to become a key enforcement strategy.

**Book Fee: \$15.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: John Ockels, AAACE**



### Hazardous Locations

Session 3

This IAEI seminar covers the requirements for electrical installations in hazardous locations. It is primarily based on the provisions set forth in the *National Electrical Code*® (NEC®) (2005 edition). The material has been developed in the interest of promoting greater understanding and increasing electrical safety for systems in hazardous locations. This material is based on the authoritative text IAEI's *Hazardous Locations*. Fundamentals and critical requirements for electrical wiring in hazardous locations are explained in easily understood language. Hundreds of new and revised color illustrations and photos exemplify the proper use and application of the electrical requirements in these locations.

**Book Fee: \$50.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Phillip Simmons, IAEI**



### 2009 International Building Code Update—Half Day AM

Session 4

This half-day seminar is a quick overview of the changes from the 2006 to the 2009 *International Building Code*® (IBC®). The class identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection. The seminar will help identify the most significant differences between the 2006 and the 2009 IBC; explain the differences between the current and previous editions; identify changes in organization and code requirements; and identify the applicability of design, plan review and inspection requirements.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Doug Thornburg, ICC**

**SESSION DESCRIPTIONS**  
**MONDAY February 22 Sessions**



**2009 International Fire Code Update—Half Day PM**

**Session 5**

This half-day class details the changes from the 2006 to the 2009 *International Fire Code*® (IFC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Kevin Scott, ICC**



**Accessibility Overview Requirements**

**Session 6**

Overview of the scoping provisions for accessibility in the *International Building Code*® (IBC®) and the technical provisions of ICC/ANSI A117.1, *Accessible and Usable Buildings and Facilities*. The seminar will also discuss differences between the provisions enforced by building departments and the American Disabilities Act Accessibility Guidelines.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Tom Meyers, CCC**



**Commercial Plan Review—Building Nonstructural, Part 1**

**Session 7**

This class explains the technique and process of conducting a plan review for small/medium-sized commercial projects. This class will focus on the architectural portion of reviews based on the *International Building Code*® (IBC®) and will provide students with formats, processes and an understanding of how to conduct a commercial plan review. It is intended for those people who are beginning to do commercial plan reviews.

**Book Fee: None**

**Experience Level: Entry**

**CEU: 0.8**

**Instructor: Steve Thomas, CCC**



**Commercial Product Conveying Ducts and Exhaust Hoods**

**Session 8**

This seminar is a review of the provisions of the 2009 *Uniform Mechanical Code*® (UMC®) with regards to product conveying ducts and exhaust hood systems. The discussion will include the requirements for wood-working shops, spray paint booths, kitchen hoods and more. Also covered will be the proper sizing of exhaust systems and product conveying duct systems. Bring your 2009 UMC and a calculator for this class.

**Book Fee: None**

**Experience Levels: Intermediate**

**CEU: 0.8**

**Instructor: Roger Fuller, IAPMO**



**Conflict Resolution and Dealing with Difficult People—Half Day AM**

**Session 9**

This half-day class details how conflict can bring opportunity and positive change, yet many of us fear it and go to great lengths to avoid any type of confrontation. In this course, we will demonstrate the value of conflict and share key strategies for managing conflict.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**



**Ethics and Integrity—Half Day PM**

**Session 10**

Ethics and Integrity is an important program that will assist participants in understanding the complex and often confusing nature of ethical behavior at work. The primary focus is to develop and use skills to identify ethical dilemmas, provide guidance to the correct and ethical course of action and to develop a heightened sense of ethical values. ***This class satisfies the Quality Assurance Agency (QAA) education requirements for Clark County Development Services.***

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**

**Classes start at 7:30 A.M.; For extended class information go to: [www.snicc.org](http://www.snicc.org)**

## SESSION DESCRIPTIONS

### MONDAY February 22 Sessions

#### Structural Plan Reading—Day 1 of 2

Session 11

This is the first day of a two-day class. This two-day course introduces the basics of structural plan reading. This hands-on workshop will focus on reinforced concrete, structural masonry and structural steel, welding and blueprint reading. The course will be broken down into fundamentals, reinforced concrete plans, structural masonry plans and structural steel welding plans. Upon completion the attendee should have a basic comprehension of the alphabet of lines, symbols and notations, basic views, details and sections, dimensioning, schedules and structural plans.

**Book Fee: \$30.00**

**Experience Level: Intermediate**

**CEU: 1.6**

**Instructor: William Fitzjohn**



#### 2009 International Fire Code Update—Half Day AM

Session 12

This half-day class details the changes from the 2006 to the 2009 *International Fire Code*® (IFC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Kevin Scott, ICC**



#### 2009 International Energy Conservation Code Update—Half Day PM

Session 13

This half-day class details the changes from the 2006 to the 2009 *International Energy Conservation Code*® (IECC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Bob Schutz, ICC**



#### 2009 International Residential Code Update—Half Day AM

Session 14

This half-day class details the changes from the 2006 to the 2009 *International Residential Code*® (IRC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: John Gibson, ICC**



#### 2009 International Zoning Code Update—Half Day PM

Session 15

This half-day class details the changes from the 2006 to the 2009 *International Zoning Code*® (IZC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: John Gibson, ICC**

### TUESDAY February 23 Sessions



#### Investigation and Documentation Techniques—Half Day AM

Session 16

Just as the nature and volume of code violations have changed over the last few years, so have the techniques and technologies used to investigate and document those code violations. This half-day course will discuss the advantages, and some of the disadvantages, that have come with this increased technology. A review and discussion of case law impacting inspections and abatements will be incorporated within the course to allow for an open discussion of current restraints on code enforcement staff.

**Book Fee: \$15.00**

**Experience Levels: All**

**CEU: 0.4**

**Instructor: Doug Leeper, AACE**

## SESSION DESCRIPTIONS

### TUESDAY February 23 Sessions



#### MERS Initiative and Vacant Property Ordinance—Half Day PM

Session 17

Code enforcement officials play a key role in preserving properties as a result of default and abandonment. In addressing maintenance of vacant properties, cities are increasingly enacting Vacant Property Registration (VPR) ordinances. Implementing efficient communication tools to ensure that properties are secured, maintained, and safe is more critical now than ever. Municipalities want the parties responsible for vacant properties to proactively protect and preserve them and mortgage servicers want their properties to comply with city ordinances.

**Book Fee: \$15.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Robert Klein, ACE**



#### Soares Grounding and Bonding

Session 18

This seminar is a must for those who wish to keep informed and increase their understanding and expertise in grounding and bonding of electrical systems and equipment. Completely revised to the current edition of the *National Electrical Code*® (NEC®), it is based on the authoritative text *Soares Book on Grounding and Bonding* and clearly explains the fundamentals and practice of grounding in easily understood language. Dozens of new and revised color illustrations and photos of actual installations clarify and simplify the fundamental principles of grounding and bonding.

**Book Fee: \$50.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Phillip Simmons, IAEI**



#### One- and Two-Family Residential Sprinkler Requirements

Session 19

This is an essential class for building or fire inspectors who may be required to perform residential sprinkler inspections. This class will provide an overview of the 2009 IRC Sprinkler Requirements as well as all NFPA 13D requirements. The course will discuss both design criteria as well as field inspection and testing requirements. Sprinkler piping materials, flow rates, pipe sizing, required sprinkler locations, spacing, and required inspections will be discussed.

**Book Fee: \$20.00**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Kevin Scott, ICC**



#### Inspecting Fire-Resistance-Rated Construction

Session 20

Focuses on those elements of buildings that are required to be fire-resistance-rated due to other provisions of the code. Based on the *International Building Code*® (IBC®), provisions applicable to all of the occupancies and construction types will be addressed. The seminar is applicable to all aspects of the regulatory/design/construction community, including building officials, fire officials, plans examiners, inspectors, design professionals and contractors. Major topics include: Required fire-resistance-rated construction in the IBC, resources to verify fire-resistance-rated construction, fire walls, fire barriers and fire partitions, horizontal assemblies, shaft enclosures, fire doors and fire windows, penetrations and joints, fire dampers and smoke dampers, fire-blocking and draft-stopping.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Tom Meyers, CCC**



#### Commercial Plan Review—Part 2, Electrical, Mechanical, and Plumbing

Session 21

This class explains the technique and process of conducting a plan review for small/medium-sized commercial projects. Part 2 covers the Plumbing, Mechanical and Electrical requirements for commercial projects. It is intended for those people who are beginning to do commercial plan reviews.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Steve Thomas, CCC**

## SESSION DESCRIPTIONS

### TUESDAY February 23 Sessions



#### Green Plumbing and Mechanical Concepts

Session 22

This seminar is designed to introduce participants to Green Plumbing and Mechanical concepts, products, and installations. The discussion of Green plumbing will focus on the need for green applications and water conservation. Some of the Green plumbing concepts covered in this discussion include, but are not limited to, reduced volume fixtures, low-flow 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.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Michael Mitchell, IAPMO**



#### Decision Making and Judgment—Half Day AM

Session 23

This program will guide participants through a series of triage work to determine the level of decision being made, the potential consequences of the decision and when to seek collaboration and when to make the decision as a leader. Judgment is a very personal skill but can be simplified when a leader is able to detach from personal feelings and emotions and make decisions consistently with the values and needs of an organization. The program will also cover judgment consequences and impacts that are often unseen and unappreciated.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**



#### Stress Management and Avoidance—Half Day PM

Session 24

This class provides an important set of coping and relating skills for the modern working environment. With more demands on all levels in an organization and less time available to complete required functions, stress is everywhere. The program will focus on where stress originates, why we react in certain ways and compound stress and how to reduce and avoid stress where possible.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Linda Florence, SEE**

#### Structural Plan Reading—Day 2 of 2

Session 11

This is the second day of a two-day class. This two-day course introduces the basics of structural plan reading. This hands-on workshop will focus on reinforced concrete, structural masonry and structural steel, welding and blueprint reading. The course will be broken down into fundamentals, reinforced concrete plans, structural masonry plans and structural steel welding plans. Upon completion the attendee should have a basic comprehension of the alphabet of lines, symbols and notations, basic views, details and sections, dimensioning, schedules and structural plans.

**Book Fee: N/A**

**Experience Level: Intermediate**

**CEU: 1.6**

**Instructor: William Fitzjohn**



#### 2009 IBC Significant Changes

Session 25

Familiarizes building officials, fire officials, plans examiners, inspectors and design professionals with many of the important changes in the 2009 *International Building Code*® (IBC®). Assists code users in identifying the specific code changes that have occurred, and more importantly, understanding the reason behind the change. Focuses on those code changes selected due to their frequency of application, special significance or change in application. Discusses over 120 changes, with a major emphasis on those provisions addressing fire and life safety.

**Book Fee: \$20.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Doug Thornburg, ICC**

**Classes start at 7:30 A.M.; For extended class information go to: [www.snicc.org](http://www.snicc.org)**

## SESSION DESCRIPTIONS

### TUESDAY February 23 Sessions



#### Cold-Formed Steel Stud Framing

Session 26

This seminar assists building code officials, inspectors, plan review personnel, architects, engineers, and builders with the information needed to help them ensure that cold-formed steel structures are constructed per plan and industry standards and designed in accordance with the *International Building Code*® (IBC®), the *North American Specifications for Design of Cold-Formed Steel* and the Steel Stud Manufacturers Association Technical Information Product Catalog.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructors: Maribeth Rizzuto, SFA  
Lou Zylstra, P.E., Zylstra & Associates**

### WEDNESDAY February 24 Sessions



#### Code Enforcement Officer Safety—Half Day AM

Session 27

This course will identify and discuss the three steps people go through on their way to an aggressive act and the steps an inspector can take to interrupt escalation. It will also identify seven steps to follow on approaching houses or vehicles involved in a case and will include discussion on safety concerns during these steps. Discussions will also include basic self-defense steps/techniques an inspector can take to protect themselves or others.

**Book Fee: \$15.00**

**Experience Levels: All**

**CEU: 0.4**

**Instructor: Ron Potts, AACE**



#### Quality of Life Triad—Code Enforcement, Police and Citizens—Half Day PM

Session 28

Though independent members bring strength to a system, the true strength and ultimate sustained success lies in the diversity of each component and how they work together to support the overall structure. The “Triad” concept draws on the collaborative strengths of code enforcement, police and citizens to build and sustain better quality of life in a community.

**Book Fee: \$15.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Matt Christianson, AACE**



#### Electrical Requirements for Health Care Facilities (NEC Article 517)

Session 29

Requirements for electrical installations in health care facilities are covered in this seminar. It is primarily based on the provisions set forth in the *National Electrical Code*® (NEC®) (current edition). This material has been developed in the interest of promoting greater understanding and increasing electrical safety for systems in health care facilities. This presentation will establish a thorough understanding of the technical and code requirements contained in NEC Article 517. Introductory information is provided about the basic requirements and structure of NFPA 99, *Standard for Health Care Facilities*, and the history of how Article 517 evolved in the NEC.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Phillip Simmons, IAEI**



#### 2009 IFC Transition from the 2000 Uniform Fire Code

Session 30

Familiarizes and assists fire code inspectors and plans examiners in locating, describing and applying applicable code requirements of the 2009 *International Fire Code*® (IFC®). Compares the requirements of the 2009 IFC to the 2000 *Uniform Fire Code*® (UFC®).

**Book Fee: \$20.00**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Scott Stookey, ICC**

SESSION DESCRIPTIONS

WEDNESDAY February 24 Sessions



COLORADO CODE CONSULTING

**Commercial Building Inspections**

**Session 31**

This class provides commercial inspectors with improved techniques and an understanding of conducting building inspections of moderate- to large-size commercial buildings. The seminar will focus on the required and special inspections required by the *International Building Code*® (IBC®). The discussion will include inspections of concrete, masonry and steel construction. It will also include inspections of fire-resistance-rated construction, means of egress and accessibility portions of the building.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Tom Meyers, CCC**



COLORADO CODE CONSULTING

**Building Areas, Fire Areas, Mixed Occupancies**

**Session 32**

This seminar provides a comprehensive discussion of the major compartmentalization concepts of the *International Building Code*® (IBC®), focusing on those requirements that deal with building size, sprinkler options and mixed-use buildings. Fire-resistance-rated construction is also addressed. This class will include topics on allowable areas, area increases, unlimited area buildings, fire area concept and construction, incidental/accessory use areas and separated/nonseparated uses.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Steve Thomas, CCC**



**Water Re-Use Systems and Designs—Half Day AM**

**Session 33**

Participants in this seminar will learn about the use, installation, and code requirements for nonpotable water re-use systems. The types of systems covered will include gray water, reclaimed/recycled water, rain water harvesting, and on-site water re-use. Each system will be defined and the potential benefits and safety hazards will be discussed. This seminar will focus heavily on the provisions in Chapter 16 of the *Uniform Plumbing Code*® (UPC®) as well as the provisions in the Alternate Water Sources chapter of the IAPMO's *Green Plumbing and Mechanical Supplement*.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Michael Mitchell, IAPMO**



**Grease, Oil and Sand Interceptors—Half Day PM**

**Session 34**

This half-day seminar will assist participants in understanding the code requirements concerning grease, oil, and sand interceptors and the necessary criteria for sizing, application, and installation of FOG and sand disposal systems.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Phil Ribbs, IAPMO**



**Customer Service Excellence: The Basics—Half Day AM**

**Session 35**

This course is the introduction to the journey to service excellence. The delivery of great customer service begins with a common set of skills that drive individuals and organizations to higher levels of performance. A big part of this unit is understanding the importance of customer service to the functioning and ultimate success of that organization. Generating referrals, great word of mouth and repeat business are the widely known benefits of great service, but there are some more subtle benefits that this program explores.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**



## SESSION DESCRIPTIONS

### WEDNESDAY February 24 Sessions



#### Customer Service Excellence—Personal Customer Contact—Half Day PM

Session 36

Personal contact with customers is an important experience because there is no higher compliment than when a customer comes to us in person. They must be greeted correctly and all of our communication and personality skills will be on display. This program will provide the verbal and nonverbal interaction skills needed to successfully win customers in a personal contact setting. Greetings, handshakes, body language and tone will be some of the skills learned in this course. A core learning element will be the 10-5-3 rule when acknowledging and meeting a customer. This rule will incorporate most of the key skills and ensure that all initial customer interactions are successful.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**



#### Seismic Restraints of Nonstructural Building Elements—Half Day AM

Session 37

This half-day seminar will provide inspectors, plan review personnel, architects, engineers and builders with the information needed to help them better understand the requirements of the 2009 *International Building Code*® (IBC®) and ASCE 7-05 related to anchorage of nonstructural building components. Topics will include anchorage of architectural, mechanical, plumbing and electrical components. The code requirements found in the 2009 IBC and ASCE 7-05 will be reviewed and design examples will be presented.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Ron Beehler, Interwest**



#### Structural Welding and High-Strength Bolting—Half Day PM

Session 38

This half-day seminar will provide participants with general information on structural welding and structural bolting based on the provisions of AISC 360-05, AWS D1.1-04 and AISC-RCSC *Specification for Structural Joints using ASTM A325 or A490 Bolts*. Topics discussed for bolted connections will include design methodology, types of bolts, allowable tension and shear design values for threaded fasteners, spacing and edge distance requirements. Welding topics will include design methodology, weld types, welding methods, weld symbols and procedures. Special inspection requirements related to bolted and welded connections will also be discussed.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Bill Rodgers, Interwest**



#### Inspecting Soils, Footings, Foundations and Concrete Slabs

Session 39

Provides an introduction to the inspection of soils, footings, foundations and concrete slabs for compliance with the 2009 *International Building Code*® (IBC®). Addresses the key points for each type of inspection as well as the overall process.

**Book Fee: \$20.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Bob Schutz, ICC**



#### The I-Codes and Certification Study Skills—Half Day AM

Session 40






This half-day class presents basic study skills to help candidates prepare for certification examinations. Participants will discover their individual learning style and learn effective study habits based on their preferred learning style. Test taking strategies for multiple-choice questions, anxiety, and locating information in a code book are discussed. Participants will create a plan to assist them in successfully preparing to take their certification exam.





**Book Fee: \$20.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: John Gibson, ICC**

TRACK	Monday February 22	Tuesday February 23	Wednesday February 24	Thursday February 25	Friday February 26
<b>CODE ENFORCEMENT</b>  	Foreclosures and Property Enforcement  <b>AM Session 1</b>	Investigation and Documentation Techniques  <b>AM Session 16</b>	Code Enforcement Officer Safety  <b>AM Session 27</b>	Stop in the Name of the Law  <b>AM Session 42</b>	Performance Based Code Enforcement  <b>AM Session 55</b>
	Abandoned Buildings, Structures and Swimming Pools  <b>PM Session 2</b>	MERS Initiative and Vacant Property Ordinance  <b>PM Session 17</b>	Quality of Life Triad - Code Enforcement, Police and Citizens  <b>PM Session 28</b>	"Zoning"—The Achilles Heel of Code Enforcement  <b>PM Session 43</b>	Disaster Preparedness—The Role of Code Enforcement  <b>PM Session 56</b>
<b>ELECTRICAL</b>  	Hazardous Locations  <b>FULL DAY Session 3</b>	Soares Grounding and Bonding  <b>FULL DAY Session 18</b>	Electrical Requirements for Health Care Facilities (NEC Article 517)  <b>FULL DAY Session 29</b>	Electrical Safety in the Workplace (NFPA 70E)  <b>FULL DAY Session 44</b>	Motors and A/C Equipment  <b>AM Session 57</b>
					Requirements for Electrical Services  <b>PM Session 58</b>
<b>FIRE INSPECTION AND PLAN REVIEW</b>  	2009 IBC Update  <b>AM Session 4</b>	One- and Two-Family Residential Sprinkler Requirements  <b>FULL DAY Session 19</b>	2009 IFC Transition from the 2000 UFC  <b>FULL DAY Session 30</b>	2009 IFC Significant Changes  <b>FULL DAY Session 45</b>	Fire Protection of Commercial Cooking Systems  <b>AM Session 59</b>
	2009 IFC Update  <b>PM Session 5</b>				Protected Openings in Fire-Resistance-Rated Assemblies  <b>PM Session 60</b>
<b>IRC/IBC INSPECTION SERIES</b>  	Accessibility Overview Requirements  <b>FULL DAY Session 6</b>	Inspecting Fire-Resistance-Rated Construction  <b>FULL DAY Session 20</b>	Commercial Building Inspections  <b>FULL DAY Session 31</b>	Combination Inspections of Small Commercial Structures  <b>FULL DAY Session 46</b>	Residential Field Inspections  <b>FULL DAY Session 61</b>
<b>IRC/IBC PLAN REVIEW SERIES</b>  	Commercial Plan Review Part 1—Building Nonstructural  <b>FULL DAY Session 7</b>	Commercial Plan Review Part 2—Electrical, Mechanical and Plumbing  <b>FULL DAY Session 21</b>	Building Areas, Fire Areas, Mixed Occupancies  <b>FULL DAY Session 32</b>	Advanced Means of Egress  <b>FULL DAY Session 47</b>	Continued Use and Re-Use of Existing Buildings  <b>AM Session 62</b>
					Tenant Improvement Aspects of A, B, and M Occupancies  <b>PM Session 63</b>

TRACK	Monday February 22	Tuesday February 23	Wednesday February 24	Thursday February 25	Friday February 26
<b>PLUMBING AND MECHANICAL</b>  	Commercial Product Conveying Ducts and Exhaust Hoods  <b>FULL DAY Session 8</b>	Green Plumbing and Mechanical Concepts  <b>FULL DAY Session 22</b>	Water Re-Use Systems and Designs  <b>AM Session 33</b>  Grease, Oil and Sand Interceptors  <b>PM Session 34</b>	Duct and Air Transfer Opening Protection  <b>FULL DAY Session 48</b>	2009 UPC/IPC Updates  <b>AM Session 64</b>  2009 UMC/IMC Updates  <b>PM Session 65</b>
	<b>LEADERSHIP AND MANAGEMENT</b>  	Conflict Resolution & Dealing with Difficult People  <b>AM Session 9</b>	Decision Making and Judgment  <b>AM Session 23</b>	Customer Service Excellence: The Basics  <b>AM Session 35</b>	Ethics and Integrity  <b>AM Session 49</b>
	Ethics and Integrity  <b>PM Session 10</b>	Stress Management and Avoidance  <b>PM Session 24</b>	Customer Service Excellence— Personal Customer Contact  <b>PM Session 36</b>	Time Management and Organizational Skills  <b>PM Session 50</b>	Interpersonal Communication Skills  <b>PM Session 67</b>
<b>STRUCTURAL INSPECTION AND PLAN REVIEW</b>	Structural Plan Reading Day 1 of 2  <b>FULL DAY Session 11</b>	Structural Plan Reading Day 2 of 2  <b>FULL DAY Session 11</b>	Seismic Restraints of Nonstructural Building Elements  <b>AM Session 37</b>  Structural Welding and High-Strength Bolting  <b>PM Session 38</b>	2009 IBC Structural Update  <b>AM Session 51</b>  Concrete Inspections  <b>PM Session 52</b>	Special Inspector Certification Renewal Update  <b>FULL DAY Session 68</b>
	<b>2009 UPDATES &amp; CHANGES</b>  	2009 IFC Update  <b>AM Session 12</b>  2009 IECC Update  <b>PM Session 13</b>	2009 IBC Significant Changes  <b>FULL DAY Session 25</b>	Inspecting Soils, Footings, Foundations and Concrete Slabs  <b>FULL DAY Session 39</b>	2009 IRC Significant Changes  <b>FULL DAY Session 53</b>
<b>2009 I-CODE SPECIALTIES</b>  	2009 IRC Update  <b>AM Session 14</b>  2009 IZC Update  <b>PM Session 15</b>	Cold-Formed Steel Stud Framing  <b>FULL DAY Session 26</b>	The I-Codes and Certification Study Skills  <b>AM Session 40</b>  Spray-Applied Fire- resistive Materials/ Intumescent Coatings  <b>PM Session 41</b>	Introduction to ICC 700-2008 National Green Building Standard  <b>FULL DAY Session 54</b>	2009 IPMC Fundamentals  <b>FULL DAY Session 71</b>

SESSION DESCRIPTIONS

WEDNESDAY February 24 Sessions



Spray-Applied Fire-Resistive Materials/Intumescent Coatings—Half Day PM Session 41

This half-day seminar will address the use of Spray-Applied Fire-Resistive Materials (SFRM) and intumescent coatings to provide required fire-resistance ratings on structural steel elements of a building. The seminar will provide introductory information regarding fire-resistance ratings required by the International Building Code® (IBC®), primary vs. secondary structural members, restrained vs. unrestrained conditions, and box vs. contour profiles. The course will briefly summarize the applicable ASTM E 119 test standard requirements for SFRMs and intumescent coatings, followed by detailed instruction on determining minimum thickness requirements for SFRMs and intumescent coatings.

Book Fee: None

Experience Level: Advanced CEU: 0.4 Instructor: James Gerren, F.P.E. (CCDS)

THURSDAY February 25 Sessions



Stop in the Name of the Law—Half Day AM Session 42

This half-day course is designed to assist code enforcement officers in their daily inspections as it relates to constitutional laws. Code enforcement officers are spending more time in courts being sued not only by the customers that they serve but also civil suits being pursued by national and local organizations, leaving code officers wondering if they have absolute immunity by simply following the ordinances adopted by the county and municipality. The course will touch on the aspects of the law and why code officers continue to violate the law and additionally describe penalties and costs associated with breaking the law.

Book Fee: \$15.00

Experience Levels: All CEU: 0.4 Instructor: Reggie Jackson, AACE



“Zoning”—The Achilles’ Heel of Code Enforcement —Half Day PM Session 43

This half-day course is designed to identify and provide knowledge to code enforcement officers of their authority of policing powers throughout municipalities in relation to the comprehensive plan. The course will also emphasize the code department/division’s acceptance in embracing and acknowledging zoning and the effect it has on the growth of the department or division, as well as the impact that zoning has on a municipality’s economic development, which ultimately leads to the aspects of the “Quality of Life” standards.

Book Fee: \$15.00

Experience Levels: All CEU: 0.4 Instructor: Reggie Jackson, AACE



Electrical Safety in the Workplace (NFPA 70E) Session 44

This seminar will help identify and mitigate electrical safety hazards in the workplace. Hundreds of people every year experience severe electrical contact injuries on the job. Many of these incidents involve people with little or no experience working with or around electricity. People who work on or near live parts as well as people responsible for employee safety need to be up-to-date on electrical safety in the workplace. This seminar provides the vital information you need to reduce injuries and comply with OSHA Regulations 1910 for general industry and 1926 for construction.

Book Fee: \$50.00

Experience Level: All CEU: 0.8 Instructor: Howard Herndon, SN-IAEI



2009 IFC Significant Changes Session 45

Familiarizes fire officials, fire plans examiners, inspectors and design professionals with many of the important changes in the 2009 International Fire Code® (IFC®). Assists code users in identifying the specific code changes that have occurred, and more importantly, understanding the reason behind the change. Focuses on those code changes selected due to their frequency of application, special significance or change in application.

Book Fee: \$20.00

Experience Level: Intermediate CEU: 0.8 Instructor: Scott Stookey, ICC

**SESSION DESCRIPTIONS**  
**THURSDAY February 25 Sessions**



**Combination Inspections of Small Commercial Structures**

**Session 46**

This class provides new commercial inspectors with basic techniques and an understanding of conducting inspections of small commercial buildings. The discussions will include preparation, presentation and inspections of the building, plumbing, mechanical and electrical portions of a building. This class is intended for inspectors who have been doing residential inspections and want to move into the commercial inspection arena.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Tom Meyers, CCC**

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**Advanced Means of Egress**

**Session 47**

An advanced look at the means of egress requirements included in Chapter 10 of the IBC. The presentation will include detailed discussions on the design and review of the means of egress in unusual occupancies and conditions. Subjects included in the class are malls, assembly occupancies, special egress components, smokeproof enclosures, horizontal exits and exit passageways. Practical examples will be used to illustrate code requirements. This class is designed for those students who have a basic understanding of how the means of egress is designed and reviewed.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Steve Thomas, CCC**

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**Duct and Air Transfer Opening Protection**

**Session 48**

This seminar will provide an overview of duct systems with special attention to air transfer openings and protection. The general discussion will include sizing requirements, materials, and requirements specific to the various types of ducts. Also discussed will be the code provisions regulating air transfer openings and related concepts. The seminar will also cover duct protection as well as the protection aspects of ducts relating to fire and smoke.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Tim Collings, IAPMO**

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**Ethics and Integrity—Half Day AM**

**Session 49**

This is an important program that will assist participants in understanding the complex and often confusing nature of ethical behavior at work. The primary focus is to develop and use skills to identify ethical dilemmas, provide guidance to the correct and ethical course of action and develop a heightened sense of ethical values. ***This class satisfies the Quality Assurance Agency (QAA) education requirements for Clark County Development Services.***

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**

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**Time Management and Organizational Skills—Half Day PM**

**Session 50**

This course offers a thorough look at the winning practices to save time and work and live more efficiently. Equally important is the attention paid to prioritizing tasks and how to break large projects into more manageable components. Time Management and Organization Skills provides some incredible tools to assist you in time planning, time and task balancing, task planning, prioritizing what is truly important and how to avoid procrastination.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Linda Florence, SEE**

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## SESSION DESCRIPTIONS

### THURSDAY February 25 Sessions



#### **2009 IBC Structural Update— Half Day AM**

**Session 51**

This course is a structural overview and an update for the 2009 *International Building Code*® (IBC®) and referenced standards, including ASCE/SEI 7-05 + Supplement No. 2, ACI 318-08, ACI 530-08/ASCE 5-08/TMS 402-08, AISC 360-05 (combines ASD & LRFD into single unified steel design specification) and AF&PA NDS-2005 (now combines ASD & LRFD into single unified wood design specification). The course will also include the design requirements for determining snow, wind, and seismic loads, which the 2009 IBC refers to the load provisions in ASCE 7-05 exclusively.

**Book Fee: \$20.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Gerald Neville, ICC**



#### **Concrete Inspections—Half Day PM**

**Session 52**

Covers the construction and inspection applications of the 2009 *International Building Code*® (IBC®) and the referenced standard for concrete design and construction; *Building Code Requirements for Structural Concrete* (ACI 318-08). For quality and testing of materials used in concrete construction, the appropriate American Society for Testing and Materials (ASTM) standard specifications are referenced directly. The program emphasizes proper field procedures and inspection practices for quality structural concrete.

**Book Fee: \$20.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Gerald Neville, ICC**



#### **2009 IRC Significant Changes**

**Session 53**

Familiarizes building officials, fire officials, plans examiners, inspectors and design professionals with many of the important changes in the 2009 *International Residential Code*® (IRC®). Assists code users in identifying the specific code changes that have occurred, and more importantly, understanding the reason behind the change. Focuses on those code changes selected due to their frequency of application, special significance or change in application.

**Book Fee: \$20.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Steve Van Note, ICC**



#### **Introduction to ICC 700-2008 National Green Building Standard**

**Session 54**

The ICC 700-2008 *National Green Building Standard*® is a residential green building standard developed by ICC and the National Association of Home Builders. During this seminar participants will discuss the history, intent, and organization of the standard. They will also have the opportunity to apply portions of the standard to a realistic case study. Each student will receive the new ICC 700 code book and the class workbook.

**Book Fee: \$55.00**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Jerry Flanik, ICC**

### FRIDAY February 26 Sessions



#### **Performance Based Code Enforcement—Half Day AM**

**Session 55**

This session will demonstrate how to develop and maintain performance measures that provide useful management tools for measuring code enforcement programs as well as communicating program objectives and results. The session will provide insightful information and best practices highlighted in the Code Enforcement Performance Measures Study completed by the NCT-COG, as well as case study information for benchmarking and performance measures for the past 14 years.

**Book Fee: \$15.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Jim Oik, AACE**

**SESSION DESCRIPTIONS**  
**FRIDAY February 26 Sessions**



**Disaster Preparedness—The Role of Code Enforcement—Half Day PM**

**Session 56**

This class focuses on the role of code enforcement in disaster preparedness and damage assessment from prevention and protection to response and recovery. The course will provide an overview of areas including Risk and Threat Vulnerability Assessment, Emergency Operations Plan (EOP) Implementation, meeting National Incident Management System (NIMS) Compliance requirements, following the Incident Command System (ICS), providing a Continuity of Operations Plan (COOP), and conducting the Damage Assessment Process in accordance with Homeland Security/FEMA Guidelines.

**Book Fee: \$15.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Rick Wolf, ACE**



**Motors and Air-Conditioning Equipment—Half Day AM**

**Session 57**

Requirements for motors and air-conditioning equipment are often misunderstood and misapplied in the electrical industry. This seminar is a must for installers and inspectors alike or anyone who needs to enhance their general understanding of motor rules found in the *National Electrical Code*® (NEC®) and how to apply these rules in everyday situations. This seminar will explain motor code structure in clear, concise language involving installation, design and inspections of these electrical systems. Articles 430 and 440 are covered in-depth in this presentation which covers motors, air-conditioning and refrigerating equipment. Examples and basic motor calculations are reviewed.

**Book Fee: \$10.00**

**Experience Level: All**

**CEU: 0.4**

**Instructors: Randy Hunter, SN-IAEI**



**Requirements for Electrical Services—Half Day PM**

**Session 58**

This training program provides information about installation and inspection of electrical services. The program provides an overview of the major design issues and minimum code requirements related to electrical services. The program includes topics such as number of services, service disconnecting means locations, requirements for service equipment, equipment ratings, and grounding and bonding of electrical services. This material is primarily based on the requirements set forth in Article 230 of the NEC.

**Book Fee: \$10.00**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Rick Maddox, SN-IAEI**



**Fire Protection of Commercial Cooking Systems—Half Day AM**

**Session 59**

This class will cover the requirements in Section 904.11 of the *International Fire Code*® (IFC®). Included will be information on UL 300 testing and application, UL 199E fire sprinklers for deep fat fryers, and Class K fire extinguishers. Fire extinguishing systems for both ducted exhaust hoods and recirculating systems will be covered. The class will also cover shaft enclosures, field-applied grease duct enclosures, and factory-built grease duct assemblies as required by Section 506.3.10 of the *International Mechanical Code*® (IMC®) and Section 510.7 of the *Uniform Mechanical Code*® (UMC®).

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: UL Instructor**



**Protected Openings in Fire-Resistance-Rated Assemblies—Half Day PM**

**Session 60**

The half-day class will cover the requirements in Sections 715 and 716 of the 2009 *International Building Code*® (IBC®). The class will review the requirements for fire doors, fire shutters, fire door frames, fire window assemblies, ducts and air transfer openings, which are used within these assemblies. Learn about the performance criteria required by the code, and the intended installation and use of the products covered by these code sections.

**Book Fee: None**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: UL Instructor**

## SESSION DESCRIPTIONS

### FRIDAY February 26 Sessions



COLORADO CODE  
CONSULTING  
(ICC)

#### Residential Field Inspections

Session 61

Provides new residential inspectors with basic techniques and an understanding of conducting inspections of one- and two-family dwellings and townhouse buildings. The discussion will include preparation, presentation and inspections of the building, plumbing, mechanical and electrical portions of a building.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Tom Meyers, CCC**



COLORADO CODE  
CONSULTING  
(ICC)

#### Continued Use and Re-Use of Existing Buildings—Half Day AM

Session 62

This class addresses the relationship of the *International Building Code*® (IBC®) to existing buildings, as well as the use of the *International Existing Building Code*® (IEBC®). Focuses on the fundamental requirements of IBC Chapter 34 that are placed on an existing structure that undergoes repair work, alteration, renovation activity or construction of an addition, and the effect of a change in the building's occupancy classification. Discusses the "compliance alternatives" method of Section 3409. Topics include regulation of additions, alterations and repairs, changes of occupancy considerations, compliance alternatives and application of the IEBC.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Steve Thomas, CCC**



COLORADO CODE  
CONSULTING  
(ICC)

#### Tenant Improvement Aspects of A, B and M Occupancies—Half Day PM

Session 63

This class identifies the *International Building Code*® (IBC®) provisions applicable to the design and construction of tenant space improvements. The discussion addresses the three most common types of uses: business, mercantile and assembly. It emphasizes options available in the code for gaining compliance. Discussion includes occupancy separations and fire areas, type of construction features, fire-resistance-rated construction, interior finish materials, fire protection features, means of egress components and means of egress design.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Steve Thomas, CCC**



#### 2009 UPC/IPC Updates—Half Day AM

Session 64

This half-day seminar will discuss notable changes between the 2006 *Uniform Plumbing Code*® (UPC®) and *International Plumbing Code*® (IPC®) and the 2009 editions of the UPC and the IPC. Accordingly, the changes are noted during the seminar and supporting information is provided. General topics such as administration, definitions and general requirements are covered as well as specific topics, including water heaters, water supply and distribution, traps and interceptors, health care facilities, medical gas and vacuum systems.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: John Jordan, IAPMO**



#### 2009 UMC/IMC Updates—Half Day PM

Session 65

This half-day seminar will discuss the notable changes between the 2006 *International Mechanical Code*® (IMC®) and the 2006 *Uniform Mechanical Code*® (UMC®) and the 2009 editions of the IMC and UMC. Accordingly, the changes are noted during the seminar and supporting information is provided. General topics such as definitions and general regulations are covered as well as specific topics, including, exhaust systems, duct systems, combustion air, ventilation, chimneys and vents, hydronics, steam and hot water boilers.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: John Jordan, IAPMO**



## SESSION DESCRIPTIONS

### FRIDAY February 26 Sessions



#### **The Ten Commandments of Effective Leadership—Half Day AM**

**Session 66**

In this program, participants are guided through the unwavering characteristics, skills and traits of great leadership and the skills and competencies associated with each commandment. From communication through courage and vision this class covers all of the bases in leadership success. Supervisors, managers, executives and business owners will all gain insight and understanding from this dynamic program. Participants will also learn how to test their leadership abilities against the commandments to see where they could be more effective and successful.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**



#### **Interpersonal Communication Skills—Half Day PM**

**Session 67**

Communication is the transfer of data between individuals and groups. This class provides the tools, skills and resources to ensure messages are properly sent and received. This foundational skill set is extremely important as a success factor in leadership, customer service and team dynamics. All facets of the communication equation are reviewed and improved in this program.

**Book Fee: None**

**Experience Level: All**

**CEU: 0.4**

**Instructor: Tim Schneider, SEE**



#### **Special Inspector Certification Renewal Update**

**Session 68**

Designed as a certification renewal update seminar for special inspectors, this seminar is tailored to the needs and interests of ICC's six special inspector certification categories: Reinforced Concrete, Prestressed Concrete, Structural Masonry, Structural Steel and Bolting, Structural Welding, and Spray-Applied Fireproofing. This seminar will satisfy 0.8 Continuing Education Units (CEUs) of the total required 2.5 CEUs for special inspector certification renewal.

**Book Fee: \$30.00**

**Experience Level: Intermediate**

**CEU: 0.8**

**Instructor: Gerald Neville, ICC**



#### **2009 International Residential Code Update—Half Day AM**

**Session 69**

This half-day class details the changes from the 2006 to the 2009 *International Residential Code*® (IRC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: Steve Van Note, ICC**



#### **2009 International Building Code Update—Half Day PM**

**Session 70**

This half-day class details the changes from the 2006 to the 2009 *International Building Code*® (IBC®). Identifies changes in organization and code requirements and the applicability of these requirements to design, plan review and inspection.

**Book Fee: \$10.00**

**Experience Level: Intermediate**

**CEU: 0.4**

**Instructor: John Gibson, ICC**



#### **2009 International Property Maintenance Code Fundamentals**

**Session 71**

Examines critical concepts of the 2009 *International Property Maintenance Code*® (IPMC®). Provides a basis for the correct use of the code in inspections. Provides a clear understanding and correct use of the requirements identified by these basic code provisions, tables and categorizations. Allows code users to apply the code in clear-cut situations and helps to build their understanding of the intent of the code when asked to make code compliance decisions.

**Book Fee: \$30.00**

**Experience Level: All**

**CEU: 0.8**

**Instructor: Jerry Flanik, ICC**

## REGISTRATION INFORMATION

Registration includes: Instruction, reference materials or books (when applicable), lunch and break refreshments. Codes and other reference books are NOT provided and are the responsibility of the student. For your convenience, code books and other reference materials may be purchased from the International Code Council (ICC) on-site bookstore during the conference. Please review the session descriptions for required reference materials.

## REGISTRATION COSTS

### SAVE MONEY — REGISTER EARLY

#### Early Registration

\$600 - Full Five Day Week per Registrant

\$150 - Per Day or Session

Early Registration ends on **February 5, 2010**

#### Late or On-site Registration

\$800 - Full Five Day Week per Registrant

\$200 - Per Day or Session

## REGISTRATION METHODS

### 1. REGISTER ONLINE

The Code Council's secure website: [www.iccsafe.org/training](http://www.iccsafe.org/training).  
Follow the easy online directions.

### 2. REGISTER BY MAIL

Complete the registration form on the next page and mail to:

**EduCode Registrar  
International Code Council  
Chicago District Office  
4051 West Flossmoor Road  
Country Club Hills, Illinois 60478**

### 3. EDUCODE HELP LINE

Contact the Code Council at 1-888-422-7233,  
ext. 33817 or [jfranklin@iccsafe.org](mailto:jfranklin@iccsafe.org)

## CONFIRMATION

Registration confirmation will be sent by EduCode within two days of receipt of registration.

## CANCELLATION POLICY

If you need to cancel, EduCode must receive notification in writing by February 5, 2010 for you to receive a full refund. All refund requests after this date may receive credit towards future EduCode conference attendance.

## CONFERENCE LOCATION

**The Orleans Hotel & Casino  
Mezzanine Level  
4500 W. Tropicana Avenue  
Las Vegas, Nevada  
1-800-675-3267**

## ROOM RESERVATIONS

Room reservations must be made by January 18, 2010. Please call 1-800-675-3267 and identify yourself as an attendee of the **EduCode Conference 2010** to obtain discount room rates, as follows:

**\$95** Saturday night, 2/20/2010

**\$48** Sunday through Thursday, 2/21/2010—2/25/2010

**\$105** Friday & Saturday nights, 2/26/2010 & 2/27/2010

You may also contact The Orleans on line at: [www.orleanscasino.com/groups](http://www.orleanscasino.com/groups). Please be sure to provide the **EdCode Group Code 10ECC02**

**DON'T FORGET TO BOOK YOUR ROOM BY JANUARY 18, 2010**

## SUBSTITUTIONS

Whenever a registrant is unable to attend a paid class session, a request for substitution may be made by contacting ICC at 1-888-422-7233, ext. 33817. Requests after February 5, 2010, must be made in person at the EduCode Conference Registration Booth.

## CONTINUING EDUCATION INFORMATION

All EduCode sessions are recognized by ICC for CEUs towards maintenance of your ICC certifications. Check with your local licensing board for additional CEU requirements.

The Southern Nevada Chapter of ICC and the International Code Council (ICC) reserve the right to photograph or videotape class sessions and conference attendees for promotional purposes. Your registration serves as permission to copyright, publish and use your likeness in print, online, or in other media. If you do not wish to be photographed or videotaped, please inform the camera operator.

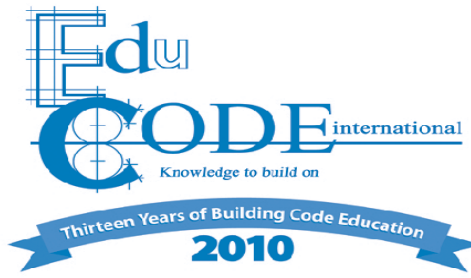
## TRADE SHOW & BOOKSTORE

Don't forget to visit our Trade Show, Cyber Café and Bookstore during the EduCode Conference. The Trade Show, Cyber Café, ICC Bookstore and IAPMO Bookstore will be open daily. Come visit the various suppliers of products that affect the Built Environment.

**Trade Show Raffle Prizes announced at  
12:45 PM each day!**



**SOUTHERN NEVADA  
CHAPTER**  
www.snicc.org



ICC Membership Number:				<b>REGISTRATION INFORMATION</b> <ul style="list-style-type: none"> <li>• Best Value \$\$ - Full week Registration</li> <li>• Deadline February 5, 2010</li> <li>• Place all day class number or AM session for 1/2 day</li> <li>• Total "Book Fees" (as required)</li> <li>• Full Conference Rate \$600 per person</li> <li>• Individual Session Rate = \$150 per person per day</li> </ul> <b>EARLY REGISTRATION</b> The last date to apply for this price is February 5, 2010 \$600—Full Five Day Week per Registrant \$150—Per Day or Session <b>LATE OR ON-SITE REGISTRATION</b> \$800—Full Five Day Week per Registrant \$200—Per Day or Session <u>SN-ICC and the Code Council reserve the right to photograph or videotape classes and seminars for promotional purposes. Your registration serves as permission to SN-ICC and ICC to copyright, publish and use your likeness in print, online or in other media and to exchange contact information with other participants from this event for the purpose of networking and consultation. If you do not wish to be photographed or videotaped, please tell the camera operator.</u>
First Name:		Middle Initial:		
Last Name:				
Job Title for Badge:				
Name for Badge:				
Jurisdiction/Organization:				
Address:				
City:				
State/Province:				
Zip Code:				
Country:				
E-Mail:				
Day Telephone:		Extension:		
Home Telephone:		Fax Number:		
Please indicate if you require special classroom accessibility accommodations:				

### CLASS REGISTRATION

#### LIST CLASS SESSION NUMBER AND BOOK FEE AMOUNTS

	Monday	Tuesday	Wednesday	Thursday	Friday
AM or All Day					
PM					
Book Fee	\$	\$	\$	\$	\$

#### TOTAL REGISTRATION FEES

I am attending all 5 days:	\$600 (early)	or	\$800 (late, after 02/05/10)	\$
I am attending less than 5 days :	\$150 per day (early)	or	\$200 per day (late, after 02/05/10)	\$
Total Book Fees:				\$

#### PAYMENT OPTIONS

**TOTAL:** \$

Bill Me (Code Council Members only)	Member #:		
Payment Enclosed (Checks payable to: International Code Council)			
Credit Card Payment: _____ Visa _____ Mastercard _____ American Express _____ Discover			
Card Number:	Exp. Date: /	Signature:	Date:



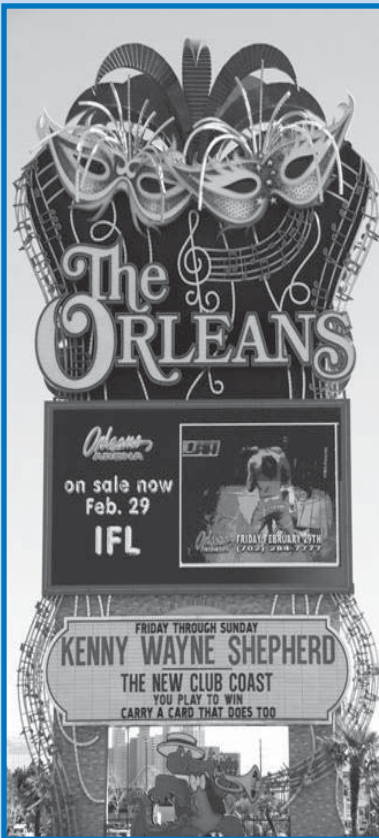
Thirteen Years of Building Code Education  
**2010**

### REGISTRATION CHECKLIST

- Call the Code Council at 1-888-422-7233, extension 33817 or online at: [www.iccsafe.org/training](http://www.iccsafe.org/training)
- Best Value \$\$ - Full week Registration

### HOTEL CHECKLIST

- Call Orleans Hotel at 1-800-675-3267 or [www.orleanscasino.com/groups](http://www.orleanscasino.com/groups)
- Use EduCode Group Code 10ECC02



**DON'T FORGET TO VISIT THE TRADE SHOW!**



### Pre-Registered?

Go directly to the Registration Desk and pick up your registration packet.

### Walk-in Registration?

Walk-in registrants should go directly to the Cyber Café in "Salon G" and register online.

### Registration Hours

6:30 AM - 1:00 PM

### Full-Day Class Schedule (0.8 CEU)

Classes start:	7:30 AM
Lunch Break	1½ hour break
Classes End	5:00 PM

### Half-Day Class Schedule (0.4 CEU)

A.M. Classes	7:30 AM - 11:30 AM
Lunch Break:	1½ hour break
P.M. Classes	1:00 PM - 5:00 PM

**Trade Show Raffle Prizes at 12:45 PM each day!**

### **EduCode 2010**

**February 22—February 26, 2010**

**THE ORLEANS HOTEL • LAS VEGAS, NEVADA**

**[www.iccsafe.org/training](http://www.iccsafe.org/training) • [www.snicc.org](http://www.snicc.org)**

**1-888-ICC-SAFE (422-7233), ext. 33817**



International Code Council, Training & Education  
4051 West Flossmoor Road, Country Club Hills, IL 60478

