



License Renewal Seminars

www.aiafla.org

Obtain all of your CE
requirements in 2 ½
days!

Be the most informed Architect in the State!

Where you will discover:

- **(3) Advanced FBC Courses**
- **(2) Advanced FBC Courses approved for CILB**
- Informative Sustainable Design Session
- Project Management with 20% + profit
- Scanning technology for BIM modeling and more!
- **Special daily discounted fees**

... not to mention - All 20 CE Hours available in one location near you!

November 28-30, 2012 – Tampa
January 23- 25, 2013 – Ft. Lauderdale
February 13-15, 2013 – Orlando

**Prepare now for the February 28, 2013 license renewal
deadline.**

Complete 20 CE hours in 2 ½ days – AIA Florida is the only
source for this opportunity! Check out the discounted fees.

Sponsored by:



Florida Department of
**Business &
Professional
Regulation**





Schedule

www.aiafla.org

Day 1

8:00 am – 10:00 am
10:15 am – 12:15 pm
12:15 pm – 1:15 p m
1:15 pm – 3:15 pm
3:30 pm – 5:30 pm

**Wednesday, Nov. 28 or Jan. 23
or Feb. 13**

Understanding IgCC
Acoustics Measures
Lunch – (on your own)
Laser Scanning for Architects
Adv. FBC – Changes to Windload

Day 2

8:00 am – 10:00 am

10:15 am – 12:15 pm

12:15 pm – 1:15 pm
1:15 pm – 3:15 pm
3:30 pm – 5: 30 pm

**Thursday, Nov. 29 or Jan. 24
or Feb. 14**

Indemnification: Contract
Language
Project Management for
20% + Profit
Lunch – (on your own)
Pathology within Architecture
Adv. FBC- the New ADA & the
FACBC

Day 3

8:00 am – 10:00 am
10:15 am – 12:15 pm

**Friday, Nov. 30 or Jan. 25 or
Feb. 15**

Energy Modeling
Adv. FBC-Water Intrusion with
Exterior Walls



Session A:

Understanding the IgCC-Implementation Design & Practice issues

2 LU Hours (2 HSW/SD)

As the first national green model code, the International Green Construction Code (IgCC) is moving rapidly towards adoption by a jurisdiction near you. But what is this 'overlay' code really all about? What does it cover, and why is it important. This session will provide participants with an overview of the IgCC from the architect's perspective. We will discuss the highlights of the code and how it will impact design, practice, permitting and compliance. This program is intended to provide participants with a general understanding of what's "coming down the road" for their practices

Speaker: Miguel Rodriguez, FAIA, *Rodriguez Architects, Inc.*

Session B:

Acoustic Measures

2 LU Hours (2 HSW)

In 2011, the New World Center, campus of the New World Symphony, opened in Miami Beach under the architectural and acoustic vision of Gehry Partnership, Nagata Acoustics, and Robert Mahoney Associates. The importance of creating a great acoustic environment is evident throughout this ground breaking 105,000 SF, 756 seat vineyard-style performance venues. We will review the design decisions, construction implementation, and final commissioning of the project with respect to the acoustic environment. Based on the New World Symphony project and several other architecturally and acoustically significant projects we will review the importance of general acoustic principles and what specific issues Architects need to understand to enhance their future design efforts

Speaker: Edward Dugger, AIA, *Edward Dugger + Associates*

Session C:

Laser Scanning for Architects

2 LU Hours (2 HSW)

This is an introductory course in laser scanning technology highlighting available products and the limits of the technology. The class details how the data obtained is the base information needed for as-built BIM models. Attending this course will provide the end user an understanding of basic laser scanning technology and its



Seminars

www.aiafla.org

application in modern surveying practice and will aide in decision making when surveying options and when being weighed for proposals.

Speaker: Allen Nobles, PSM, *Nobles Consulting Group, Inc.*

Session D:

Advanced FBC-2010 Florida Building Code Changes to the Windload Provisions of ASCE7-10

2 LU Hours (2HSW) (CILB 0609774)

Since the first editions of the FBC (2001), the ASCE 7 has been the primary reference for the design of buildings for wind loads. The 2010 editions of the FBC reference ASCE7-10 for the design of wind loads. Due to the significant number of organizational and technical changes to ASCE 7-10, many changes were made to the FBC, Building (FBCB) and the Residential (FBCR) codes. This course will address those specific changes.

Speaker: Eric Stafford, *T.Eric Stafford & Associates*

Sponsored by DPBR, Building A Safer Florida

Session E:

Indemnification: Guarding Against Dangerous Contract Language

2LU Hours (2 HSW)

In these economic times, many project owners and their lawyers are demanding harsher terms in their contracts. This highly interactive seminar will help architects to be aware of the risks that these contracts propose and how to deal with them.

Speakers: Phil Nolen, Tim Nolen, *Nolen Insurance Services*

Session F:

Project Management for 20%+ Profit

2 LU Hours (2 HSW)

For some A/E firms squeaking by with an 8% project profit this is considered good. For most other A/E firms a 13 to 15% project profit would be considered great. For a select few that have mastered the core principles of this project management program a 20%+ profit on net revenues is considered par for the course. In fact, a 20% profit on each project is their minimum expectation for profit. On many projects, they achieve a profit of 30% or more. For the most part, the 20%+ profit projects do not have smarter project managers, better employees, better clients or harder workers than your company. What they do have is a project



Seminars

www.aiafla.org

management system that delivers accurate financial information and a project management process that encourages (insists) all employees to act upon this information. The happy result of this comprehensive system is satisfied clients, motivated employees, increased compensation and 20%+ profit on net revenues. Speaker: Herbert M. Cannon, *AEC Management Solutions, Inc.*

Session G:

Pathology within Architecture

Architectural Practice for Fun and Profit

2 LU Hours (2HSW)

This seminar covers an overview of pathological conditions and circumstances that arise in the design and construction of buildings. These conditions and circumstances are often repetitive, and in any event, are usually observable and often predictable. An understanding of building pathology prepares architects to be proactive to the benefit of their practice and to them personally. This is a time-limited seminar of a complex subject and is not represented as a comprehensive presentation. However, it is intended to assist in the establishment of a framework for, and an approach to, practice: as such participants can apply to learn this information over time, taking into consideration those things that can go awry.

Speaker: James Anstis, FAIA

Session H:

Advanced FBC: The ABC's of the New ADA & the FACBC

2 LU Hours (2HSW)

This ABC course addresses the specific requirements of the updated FACBC and the 2010 ADA Standards. It will instruct attendants in the following requirements: the accessible route, accessible parking requirements, and the issue of Florida's specific requirements regarding vertical accessibility, providing accessible toilet rooms, bathrooms and toilet stalls. Updates as to where the Federal Access Board and the Dept. of Justice are with their requirements for accessibility are included.

Speaker: Larry Schneider, AIA, *Larry Schneider & Associates*

Sponsored by: DBPR, Building a Safer Florida



Session I:

A Morning at the Energy Modeling Improv-Featuring the Wizard of SD

2 LU Hours (2HSW/SD)

This session is a lively and interactive demonstration in the use of energy modeling software and how it can be used by the architect and owner to inform and influence early design decisions. The architect and engineer presenters divide the audience into competitive teams and engage them as participants in the early design process, demonstrating how the free public software eQuest “Schematic Design Wizard” can assist designers with building geometry, building orientation, daylighting, insulation, glazing, etc. and how the accrual of informed design decisions can lay the foundation for truly low energy intensity, high performance green buildings.

Speaker: Kim Shinn, PE, *TLC Engineering for Architecture*

Session J:

Advanced FBC: Water Intrusion Issues with Exterior Walls

The interplay between Mother Nature the code and the law

2 LU Hours (2 HSW) (CILB 0609773)

This Advanced Building Code course addresses specific requirements of the Florida Building Code as they relate to the design and performance requirements for exterior walls of veneer construction. Upon completion of the course, design professionals will have a better understanding of specific requirements for the design and construction of effective weather resistant exterior veneer walls and be able to apply this knowledge to their current projects and/or review of the drawings and/or construction of the work.

Speaker: James Anstis, FAIA

Sponsored by DBPR, Building A Safer Florida



Hotel Information

www.aiafla.org

Tampa

Embassy Suites Tampa Westshore
555 N. Westshore Blvd.
Tampa, Florida 33609
Rate: \$112 + tax
813-875-1555
Complimentary parking

Ft. Lauderdale

The Westin Ft. Lauderdale Hotel
400 Corporate Drive
Ft. Lauderdale, FL 33334
Rate: \$119 + tax
954-772-1331
Complimentary parking

Orlando

The Florida Hotel
1500 Sand Lake Rd.
Orlando, FL 32809
Rate: \$139 + tax (double/double), \$157 + tax (king)
407-859-1500
Complimentary parking

CANCELLATION POLICY

Request for registration cancellation must be sent in writing before 5:00 p.m., five working days prior to the seminar. The cancellation fee is \$50. *No refunds for registration after the 5-day time period.* Registrations may be transferred to another person. No verbal or phone request for cancellations will be taken. All requests must be in writing.

QUESTIONS?

Call AIA Florida Office at (850) 222-7590 or email Eileen Johnson, CMP, Hon. Assoc. AIA, Director of Professional Development at ehjohnson@aiafla.org or Natasha Reed at nreed@aiafla.org.

ONLINE REGISTRATION

Register online with a credit card only, by accessing the AIA Florida web page at www.aiafla.org. You will receive a confirmation by email. If you do not receive a confirmation after a two-week period, please contact the AIA Florida office.



AIA Florida

Registration

Payment must accompany this form. No registration will be processed without the appropriate fees enclosed.

- Use copies of this form if registering more than one person.
- Please complete all information. Incomplete information may delay the processing of your registration.

Name: _____

Firm: _____

Address: _____

Phone: _____ Fax: _____ Cell: _____

Email: _____ * AIA Membership Number: _____

AIA Florida Firm Member employees receive a 10% discount on CE Seminars.

AIA Florida Firm Membership #: _____

(Firm Number is necessary to receive discount, this is not the same as your membership #)

Register for the full 2 ½ day Seminar or chose a Seminar day & receive *Special* discounts.

REGISTRATION FEES:	AIA-Member	Non- Member
2 ½ Day Full Seminar:	\$990 \$650	\$1285 \$999

Daily Seminars:

(Get four courses for the price of three)

Wednesday	\$400 \$300	\$520 \$390
------------------	------------------------	------------------------

Thursday	\$400 \$300	\$520 \$390
-----------------	------------------------	------------------------

(Get 2 courses for the price of one)

Friday	\$200 \$100	\$260 \$130
---------------	------------------------	------------------------

(* Must be a current member of AIA)

Registrations will be accepted in the office up to two days prior to the seminars. Onsite registration (space permitting) will be an additional \$25 and members \$50 Non-Members.

Please Register me for:

_____ Full Seminar (2 ½ days)	City _____	Cost _____
-------------------------------	-------------------	-------------------

or, for the following seminar day:

_____ Wednesday	_____	_____
-----------------	-------	-------

_____ Thursday	_____	_____
----------------	-------	-------

_____ Friday	_____	_____
--------------	-------	-------

METHOD OF PAYMENT

Only registration forms with full payment will be accepted.

(VISA, MC, AMEX or check in advance will be accepted as full payment.)

___Check (payable to AIA Florida, must be mailed to 104 E. Jefferson St., Tallahassee, FL, 32301)

Charge to: _____MC _____Visa _____AMEX

Only Credit Card Payments may be FAXED to (850) 224-8048

Card Holder Name _____

Card # _____ Exp. Date _____

Billing Zip: _____ CVV/CVS: _____

Authorized Signature _____