ADMINISTRATIVE COURSE REVIEW SUMMARY REPORT FOR THE APRIL (2024) ED POC MEETING

NEW COURSES...April 2024 ED POC Meeting

1.) Course Number 1259.0....

Course: Florida 2 – Hour Advanced Code Module 2023 FBC (2020 NEC) - Internet

Provider: Mike Holt Enterprises of Leesburg, Inc.

Accreditor: Charles Barr

Accreditation date: 3/14/2024

This is a 2-hour online course that covers electrical rules for the 2023 Florida Building Code contained in the 2020 NEC for Branch-Circuit, Feeder, and Service Calculations, Services, and Overvoltage Protection. The objective of this course is to help the electrical contractor understand concepts in Articles 220, 230, and 242 that apply to various load calculations and the installation of service disconnects and surge protective devices in dwellings and commercial occupancies.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

2.) Course Number 1248.0....

Course: Advanced Florida Building Code 8th Edition (2023) Covering The Most Significant Changes

Provider: Decatur Professional Development

Accreditor: Charles Barr

Accreditation date: 3/8/2024

This is a 2-hour online course that covers a selection of the most significant changes made to the Florida Building Code during the transition from the 7th Edition to the 8th Edition. This course is designed to cover the most significant changes from the 7th Edition to the 8th Edition of the Code, but not every change made between the two revisions of the Code.

After an administrative review of this course, it was found that...

- a. The course Outline and Timeline were missing
- b. The title page for the Presentation document was missing
- c. The font was smaller than 12 pt. in the Presentation document

As a result, I recommend denial of this course because it does not meet the full requirements of Rule 61G20-6.002. However, the ED POC could motion to instead conditionally approve this course, subject to adding the course Outline and Timeline, adding a title page to the

Presentation document, and increasing the size of the font to 12 pt. in the Presentation document.

3.) Course Number 1238.0....

Course: 1 Hr. Florida Building Code Mechanical 8th Edition (2023) Advanced Internet Course **Provider:** 1st Choice CE

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 2/29/2024

This is a 1-hour online course that will cover the general requirements for the installation, repair and maintenance of appliances and equipment in various locations and environments. Whether a contractor will be installing equipment in a garage or a condensate disposal piping system, this course will give them a basic understanding of what standards must be followed. *As a result of an administrative review of this course, I found no issues and recommend approval.*

4.) Course Number 1235.0...

Course: Advanced Florida Building Code 8th Edition (2023) Building Review

Provider: Application Specialist, LLC

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date:2/13/2024

This is a 1-hour online course that is designed to provide contractors and construction industry professionals with an overview and review of some key components found in the Florida Building Code, Building Edition.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

5.) Course Number 1234.0....

Course: Advanced Florida Building Code, Building – 8th Edition 2023

Provider: Education Pathways

Accreditor: Bill Dumbaugh

Accreditation date: 2/04/2024

This is a 2-hour online course that highlights only the most recent changes in Chapter 4 of 8th Edition 2023 code, found in the noted sections.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

6.) Course Number 1229.0....

Course: 2023 Florida Building Codes: 8th Edition Updates Advanced Code Class Provider: Building Officials Association of Florida Accreditor: Contractors Institute (Koning Enterprises, Inc.) Accreditation date: 3/18/2024

This is a 2-hour instructor-led course that will provide an overview of the building codes currently in effect in Florida, their navigation, their governance, and their relationship to the international codes. This presentation will then focus on changes and provisions new to the 8th edition of Florida's suite of Building Codes that relate to the design of structures. Discussion will also include anticipated impacts of these changes from an implementation and design perspective.

Note: The course accreditation/submission deadline was March 24th, 2024. When this course (# 1229.0) was reviewed by the Education Administrator (EA) on March 25th, he found that the Powerpoint presentation had been uploaded twice, meaning that the Syllabus was missing. With no Syllabus, that meant no Course Description, Learning Objectives, Outline/Timeline, Evaluation, Method of Presentation, provider contact information, and Certificate of Completion. The EA called the accreditor to let her know of his discovery of the missing Syllabus. She stated that a mistake had been made by the provider, when uploading some modified material, and the Syllabus was excluded. She further stated that this mistake was not caught by the accreditor.

The EA, Mo Madani, and Justin Vogel discussed this situation and concluded that the missing Syllabus could be uploaded into the BCIS, so the reviewing commissioners could check the quality of the Syllabus, even though it was added after the course submission deadline. The EA reviewed the Syllabus and found that it was complete and thorough.

Given this explanation and after an administrative review of this course, it was found that...

- *a.* The Course Description, Learning Objectives, Outline/Timeline, Evaluation, Method of Presentation, provider contact information, and Certificate of Completion was missing as a result of an upload mistake by both the provider and accreditor. This information, as stated in the above explanation, has now been correctly provided
- b. The title page for the Powerpoint was missing

As a result, I recommend denial of this course because it does not meet the full requirements of Rule 61G20-6.002. However, the ED POC could motion to instead conditionally approve this course, subject to verifying the missing information in the Syllabus, and adding a title page to the PowerPoint.

7.) Course Number 1258.0....

Course: Advanced Florida Building Code 8th Edition (2023) Code Review Provider: Florida Construction Academy, LLC Accreditor: JC Code & Construction Consultants, Inc. Accreditation date: 3/18/2024

This is a 1-hour online course that is designed to provide contractors and construction industry professionals with an overview and review of some key components found in the Florida Building Code, Building Edition.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

8.) Course Number 1260.0....

Course: Advanced Internet Course In Significant FBC Changes 8th Edition 2023 **Provider:** FDA, Inc.

Accreditor: Bill Dumbaugh

Accreditation date: 3/19/2024

This is a 1-hour online course that is intended to show the analysis of changes for the 8th edition (2023) of the Florida Building Code. This course is based on the latest changes in the 8th Edition (2023) Florida Building Code, Building. The model code used to update the 8th Edition (2023) FBCB is the 2021 International Building code (IBC).

As a result of an administrative review of this course, **I found no issues and recommend** approval.

9.) Course Number 1253.0....

Course: Advanced FBC 8th Edition (2023): Vertical Fenestration

Provider: AIA Florida

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 3/20/2024

This is a 2-hour instructor led course that will address the Florida Building Codes 8th Edition (2023) - Building and Residential, Existing Building and Energy Conservation. It starts with a history of code and then explores reasons why opening protection is important and how it can save money and possibly lives. An explanation of testing methods and label requirements used by the Fla Building Code will be given. The Wind-borne Debris provisions within the code will also be discussed, along with the ASCE 7-22 maps.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

10.) Course Number 1254.0....

Course: Advanced FBC 8th Edition (2023): Vertical Fenestration - Online

Provider: AIA Florida

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 3/20/2024

This is a 2-hour online course that will address the Florida Building Codes 8th Edition (2023) -Building and Residential, Existing Building and Energy Conservation. It starts with a history of code and then explores reasons why opening protection is important and how it can save money and possibly lives. An explanation of testing methods and label requirements used by the Fla Building Code will be given. The Wind-borne Debris provisions within the code will also be discussed, along with the ASCE 7-22 maps.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

11.) Course Number 1261.0....

Course: 2023 Advanced Florida Building Code Module, Significant Code Changes, 8th Edition (1 Hour)

Provider: A-Plus Construction School, Inc.

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 3/21/2024

This is a 1-hour instructor led course that presents some of the most significant code changes from the 2020 Florida Building Code to the 2023 Florida Building Code 8th edition (Building), which is effective in the current year 2024.

After an administrative review of this course, it was found that...

a. The date (2024) should be changed to 2023 on the PowerPoint title slide. *Otherwise, I found no issues and recommend approval.*

12.) Course Number 1257.0....

Course: Advanced FBC 8th Edition-2023: The Role of the Architect in Slip, Trip, and Fall Accidents - Online

Provider: AIA Florida

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 3/22/2024

This is a 2-hour online course that covers the architect's role in designing safe paths of travel, compliant with FL Building Code, ADA, and NFSI standards. It addresses stairs, ramps, and level

changes, emphasizing ergonomics and safety. Discussions include floor treatments, COF testing, and best practices.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

13.) Course Number 1252.0....

Course: Advanced FBC: 8th Edition (2023): The Role of The Architect in Slip, Trip, and Fall Accidents

Provider: AIA Florida

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 3/22/2024

This is a 2-hour instructor-led course that covers the architect's role in designing safe paths and level changes, ensuring ergonomic correctness and code compliance. Topics include FL Building Code regulations for stairs, ramps, and accessibility. Florida ADA requirements and standards from NFSI and ASTM F-13 on walkway surfaces and friction testing will also be discussed. *As a result of an administrative review of this course, I found no issues and recommend approval.*

14.) Course Number 1263.0....

Course: Introducing Advanced 1-Hour Florida Building Code 8th Edition Online

Provider: Polonia Hills LLC

Accreditor: Bill Dumbaugh

Accreditation date: 3/21/2024

This is a 1-hour online course that discusses selected key changes in the 2023 Florida Building Code 8th Edition and provides an understanding of the impacts of these changes on the construction of buildings in Florida.

After an administrative review of this course, it was found that...

a. The title page for the PowerPoint was missing

As a result, I recommend denial of this course because it does not meet the full requirements of Rule 61G20-6.002. However, the ED POC could motion to instead conditionally approve this course, subject to adding a title page to the PowerPoint.

15.) Course Number 1264.0....

Course: 1 Hr. Florida Building Code Mechanical 8th Edition (2023) – Advanced Internet Course **Provider:** Anytime Certification

Accreditor: JC Code & Construction Consultants, Inc.

Accreditation date: 3/22/2024

This is a 1-hour online course that discusses the general regulations related to the approval and installation of equipment and appliances that make up the buildings and systems to be worked on by mechanical professionals as specified in the Florida Building Code.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

16.) Course Number 1247.0....

Course: Advanced Module Residential Swimming Pool Code Requirements Florida Building Code 8th Edition (2023)

Provider: Pinch A Penny, Inc.

Accreditor: JDB Code Services, Inc.

Accreditation date: 3/24/2024

This is a 1-hour online course that will focus on residential swimming pool and spa requirements found in the 8th edition Florida Building Code. Its main focus will be on Chapter 45, Residential Codebook provisions. In addition, an overview of swimming pool electrical provisions for new and existing pools and spas, as well as a review of flood and coastal hazard zone provisions and pool/spa Energy Code requirements will be provided.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

SELF AFFIRMED (ONE CHANGE) COURSES...February 2024 ED POC Meeting

1.) Course Number 1124.1....

Course: Advanced FBC: 8th Edition (2023) – Five Walls of the FBC – A Guide to Fire Resistance & Fire Protection

Provider: AIA Florida

Prior Accreditor: JC Code & Construction Consultants, Inc.

Affirmation date: 3/05/2024

This is a 2-hour instructor led course that provides a working knowledge of the five walls of the FBC. Participants will learn the prescriptive differences between wall ratings (fire-resistance), opening protective ratings (fire protection), and how each perform in passive redundant systems. Participants will understand the use of each wall, its opening protectives and

applications within the framework of code compliance. Test criteria for fire resistance and opening protection will also be illustrated and explained.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

2.) Course Number 1118.1....

Course: Advanced FBC: 8th Edition (2023) – Five Walls of the FBC

Provider: AIA Florida

Prior Accreditor: JC Code & Construction Consultants, Inc.

Affirmation date: 3/04/2024

This is a 2-hour online course that provides a working knowledge of the five walls of the FBC.Participants will learn the prescriptive differences between wall ratings (fire-resistance), opening protective ratings (fire protection), and how each perform in passive redundant systems. Participants will understand the use of each wall, its opening protectives and applications within the framework of code compliance. Test criteria for fire resistance and opening protection will also be illustrated and explained.

As a result of an administrative review of this course, **I found no issues and recommend** approval.

3.) Course Number 686.3....

Course: 2023 Permits, Plans, Inspections, and Occupancy Classification Advanced Module Internet

Provider: Training Licensing Center Inc.

Prior Accreditor: BCIC

Affirmation date: 2/07/2024

This is a 1-hour online course that is intended to educate the participant on the requirements, process, and conditions for the approval of construction permits and construction documents for a building. The course will also cover the inspection requirements for the type of work being performed and the occupancy classification of a building or structure in accordance with the 2023 Florida Building Code 8th Edition.

After an administrative review of this course, it was found that...

- b. The title page for the PowerPoint was missing
- c. The Certificate of Completion was missing, but not required.

As a result, I recommend denial of this course because it does not meet the full requirements of Rule 61G20-6.002. However, the ED POC could motion to instead conditionally approve this course, subject to adding a title page to the PowerPoint.

4.) Course Number 701.3....

Course: 2023 Permits, Plans, Inspections, and Occupancy Classification Advanced Module **Provider:** Training Licensing Center Inc.

Prior Accreditor: BCIC

Affirmation date: 2/07/2024

This is a 1-hour instructor-led course that is intended to educate the participant on the requirements, process, and conditions for the approval of construction permits and construction documents for a building. The course will also cover the inspection requirements for the type of work being performed and the occupancy classification of a building or structure in accordance with the 2023 Florida Building Code 8th Edition.

After an administrative review of this course, it was found that...

- d. The title page for the PowerPoint was missing
- e. The Certificate of Completion was missing, but not required.

As a result, I recommend denial of this course because it does not meet the full requirements of Rule 61G20-6.002. However, the ED POC could motion to instead conditionally approve this course, subject to adding a title page to the PowerPoint.

5.) Course Number 692.3....

Course: 2023 Permits and Plans Approval Advanced Module

Provider: Cordoba and Associates, Inc.

Prior Accreditor: Bill Dumbaugh

Affirmation date: 1/31/2024

This is a 1-hour instructor led course that is designed to educate the participant on the requirements, process, and conditions for the approval of construction permits and construction documents for a building. The course will cover the review criteria, exceptions, time limitations, affidavits, placement of permit and plans, requirements for permits that become null or void, information needed on construction documents, in accordance with the 2023 Florida Building Code 8th Edition.

After an administrative review of this course, it was found that...

- f. The title page for the PowerPoint was missing
- g. The Certificate of Completion was missing, but not required.

As a result, I recommend denial of this course because it does not meet the full requirements of Rule 61G20-6.002. However, the ED POC could motion to instead conditionally approve this course, subject to adding a title page to the PowerPoint.