

JC Code & Construction Consultants, Inc.

A Leader in Code Consulting and Continuing Education

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6th Edition (2017) Florida Building Code Continuing Education Courses

Accessibility Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: FBC: 853.0 BCAIB: 5008160 CILB: 0612560 FBAID/Hi: * FBPE: 0009142 ICC: 14560	Advanced Training: Accessible Routes Under the Florida Accessibility Code. This advanced course is designed to provide 2.0 hours of building code training on the technical provisions contained in Chapter 4 of the 6 th Edition (2017) of the <i>Florida Building Code, Accessibility Volume</i> , Chapter 4, <i>Accessible Routes</i> .	2.0 hrs.
Approvals: FBC 629.2 BCAIB:5007766 CILB:0610538 FBAID: * FBPE: 0009142 ICC:1794	Advanced Training: The Florida Accessibility Code Ch. 2 Scoping Requirements. This advanced course is designed to provide building code training in the area of the Scoping Requirements as contained in Chapter 2 of the 6 th Edition (2017) Florida Building Code, Accessibility Volume.	2.0 hrs.
Approvals: BCAIB: 5007893 CILB: 0611427 FBAID: * FBPE: 0009142 ICC: 3428	Interpreting The Florida Accessibility Code: Ch. 3, Building Blocks. This course is designed to provide 2.0 hours of building code training on the technical provisions contained in Chapter 3 of the 6 th Edition (2017) of the <i>Florida Building Code, Accessibility Volume</i> . Chapter 3 (<i>Building Blocks</i>) of the Accessibility Volume addresses the requirements for ground surfaces, reach ranges, and clearances.	2.0 hrs.
Approvals: BCAIB: 5007891 CILB: 0611428 FBPE: 0009144 ICC: 3430	Plumbing Elements & Facilities Under the Florida Accessibility Code. This course is designed to provide 3.0 hours of building code training on the technical provisions contained in Chapter 6, <i>Plumbing Elements and Facilities</i> , of the 6 th (2017) Edition of the <i>Florida Building Code, Accessibility Volume</i> .	3.0 hrs.
Approvals: BCAIB: 5007944 CILB: 0611672 FBAID: * FBPE: 0009142 ICC: 7189	Fair Housing Under The FBC – Accessibility. This course provides an overview of the administrative and technical provisions of the <i>Fair Housing Act</i> as contained in the 6 th Edition (2017) <i>Florida Building Code – Accessibility Volume</i> . This course focuses on the most important provisions, which are discussed in depth.	2.0 hrs.

Revised 5/6/18

Building Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612092 FBAID: 9878569 FBPE: 0009142 FDICE: ATCP13686 ICC: 10102	Significant Changes to the 6th Edition (2017) Florida Building Code, Building Volume, Ch. 1 - 7. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Building Volume, chapters 1 through 7</i> . Both base code changes (2015 <i>International Building Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Approvals: BCAIB/Hi: * CILB: 0612093 FBAID: 9878567 FBPE: 0009142 FDICE: ATCP13687 ICC: 10104	Significant Changes to the 6th Edition (2017) Florida Building Code, Building Volume, Ch. 8 - 35. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Building Volume, chapters 8 through 35</i> . Both base code changes (2015 <i>International Building Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Approvals: BCAIB/Hi: * CILB: 0612094 FBAID: 9878565 FBPE: 0009143 ASFPM: 1.0 CEC ICC: 10100	The CCCL & ASCE 24 Under The (2017) 6th Ed. FBC (Part I). This course provides an overview of the most significant changes occurring in Section 3109, <i>Structures Seaward of a Coastal Construction Control Line</i> , of the 6 th Edition (2017) <i>Florida Building Code, Building Volume</i> . The provisions of <i>ASCE 24, Flood Resistant Design and Construction</i> , are discussed in Part II of this course.	1.0 hr.
Approvals: BCAIB/Hi: * CILB: 0612095 FBAID: 9878566 FBPE: 0009143 ASFPM: 1.0 CEC ICC: 10101	The CCCL & ASCE 24 Under The (2017) 6th Ed. FBC (Part II). This course provides an overview of the most significant provisions contained in <i>ASCE 24, Flood Resistant Design and Construction</i> . The provisions contained in Section 3109, <i>Structures Seaward of a Coastal Construction Control Line</i> , of the 6 th Edition (2017) <i>Florida Building Code, Building Volume</i> , are discussed in Part I of this course.	1.0 hr.
Approvals: BCAIB/Hi: * CILB: 0612272 FBAID: 9878612 FBPE: 0009142 ASFPM: 2.0 CEC ICC: 12210	Protecting Building Utilities From Flood Damage. This course provides an overview of the requirements for the protection of building utilities from flood damage with specifications based upon the 6 th Edition (2017) <i>Florida Building Codes, ASCE 24, Flood Resistant Design and Construction</i> , and FEMA / NFIP flood damage prevention provisions.	2.0 hrs.
Approvals: BCAIB: * CILB: 0612652 FBAID: 9878672 FBPE: 0009145 ICC: 15599	Fire Resistant Rated Construction. This course is designed to provide participants with an in-depth discussion of the fire resistance rated construction requirements contained in Chapter 7 of the Florida Building Code, Building Volume. The requirements for fire partitions, fire barriers, fire walls, smoke partitions, smoke barriers, shaft enclosures, and rated horizontal assemblies are discussed.	4.0 hrs.
Approvals: BCAIB: * CILB: 0610582 FBAID: 9878671 FBPE: 0009145 FDICE: ATCP13679 ICC: 2485	Inspecting Rated Penetrations. This course is designed to familiarize participants with the requirements for penetrations of fire resistant rated walls and horizontal assemblies as contained in the Florida Building Code, Building Volume.	4.0 hrs.

Approvals: BCAIB: * CILB: 0611669 FBPE: 0008721 FDICE: ATPC13677 ICC: 1793	Florida Building Code Fire Protection Systems. This course provides a comprehensive overview of the code requirements that apply to the active and passive fire protection systems as contained in the Florida Building Code, Building Volume, Chapters 5, 6, 7, 8 and 9.	4.0 hrs.
Approvals: BCAIB: * CILB: 0611324 FBPE: 0009142 FDICE: ATCP13680 ICC: 2548	Interpreting GA 600 Fire Resistance Design Manual. This course is designed to provide participants with detailed information on reading and interpreting the <i>Gypsum Association GA 600 – Fire Resistance Design Manual</i> . This seminar will assist code users in understanding the terminology used in the manual and how to interpret the requirements contained in the manual.	2.0 hrs.
Approvals: BCAIB: * CILB: 0610086 FBPE: 0008941 ICC: 8709	An Overview of the Nonstructural Provisions of the FBC, Building Volume. This course provides an overview of the Nonstructural Provisions of the Florida Building Code – Building Volume. This course focuses on the nonstructural provisions of the code and discusses occupancy classification, general building height and area, types of construction, fire and smoke protection features, and the means of egress requirements.	4.0 hrs.
Approvals: BCAIB: * CILB: 0610963 FBPE: 0009145 FDICE: ATCP13674 ICC: 1783	Building Classification Under the FBC. This course addresses the key issues of the code regarding the proper classification of buildings. Discussed will be the 26 specific occupancy groups established in the code, the characteristics of the nine types of construction set forth in the code, the allowable height and area of a building based upon its occupancy classification, type of construction and special features, and the special provisions applicable to mixed-occupancy and unlimited area buildings.	4.0 hrs.
Approvals: BCAIB: * CILB: 0611664 FBPE: 0008628 ICC: 8711	Mixed Occupancy Provisions of the FBC. This course provides a comprehensive overview of the code requirements that apply to mixed occupancy, accessory, and incidental occupancy conditions as contained in Chapter 5 of the Florida Building Code, Building Volume.	4.0 hrs.
Approvals: BCAIB: * CILB: Pending FBAID: Pending FBPE: 0009143 ICC: Pending	The FBC & ASTM C1063. This advanced course is designed to provide a review of the lathing and furring requirements of the Florida Building Code, Building Volume and ASTM C 1063: Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster.	1.0 hr.
Approvals: BCAIB: * CILB: 0611915 FBPE: 0009142 ICC: 8710 ASFPM: 2.0 CEC	Interpreting the NEW FEMA Elevation Certificate. The course discusses the revisions to FEMA elevation certificate Form 086-0-33 and provides detailed instruction on the form requirements, correct identification of the different building types, and the methods used to correctly establish building elevations based upon the building type.	2.0 hrs.
Approvals: BCAIB: * CILB: 0610675 FBAID: 9878330 FBPE: 0009143 ICC: 1791	SREF Under the Florida Building Code. This course is designed to provide participants with an overview of the <i>State Requirements For Educational Facilities</i> as contained in Sections 453 and 468 of the <i>Florida Building Code, Building Volume</i> . 6 th Edition (2017) FBC revisions are also identified.	1.0 hr.

Residential Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612042 FBAID: 9878568 FBPE: 0009142 ICC: 9949	Significant Changes to the 6th Edition (2017) Florida Building Code, Residential Volume. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Residential Volume</i> . Both base code changes (2015 <i>International Residential Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Approvals: BCAIB/Hi: * CILB: 0612121 FBAID: 9878597 FBPE: 0009143 FDICE: RN14000 ICC: 11249	6th Edition (2017) FBC Residential Mechanical, Plumbing & Fuel Gas Provisions. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Residential Volume</i> , mechanical, plumbing and fuel gas provisions. Both base code changes (2015 <i>International Residential Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	1.0 hr.
Approvals: BCAIB/Hi: * CILB: 0612096 FBAID: 9878572 FBPE: 0009143 ICC: 10618	Wind Mitigation Opening Protection Under the FBC-Residential. This course provides an overview of the wind mitigation requirements for glazed opening impact protection as required under the 6 th Edition (2017) of the <i>Florida Building Code, Residential Volume</i> .	1.0 hr.
Approvals: BCAIB/Hi: * CILB: 0612561 FBAID: 9878661 FBPE: 0009142 ICC: 14562	FMA/AAMA 100 Window Installation. This course is designed to familiarize code officials, design professionals, and contractors with an overview of the window and flashing installation requirements contained in the <i>FMA/AAMA 100 Window Installation</i> standard for wood/metal frame construction, as referenced in the 6 th Edition (2017) <i>Florida Building Code, Residential Volume</i> .	2.0 hrs.
Approvals: FBC: 854.0 BCAIB/Hi: * CILB: 0612559 FBAID: * FBPE: 0009143 ICC: 14561	Advanced Training: FMA/AAMA 200 Window Installation. This advanced course is designed to familiarize code officials, design professionals, and contractors with an overview of the window and flashing installation requirements contained in the <i>FMA/AAMA 200 Window Installation</i> standard for masonry construction, as referenced in the 6 th Edition (2017) <i>Florida Building Code, Residential Volume</i> .	1.0 hr.
Approvals: BCAIB: * CILB: 0611667 FBPE: 0009142 FBAID: 9878662 FDICE: ATCP13688 ICC: 7194	Townhouse Fire & Life Safety Provisions. This course discusses the fire and life safety provisions for townhouse construction as contained in the <i>Florida Building Code – Residential Volume</i> . This course addresses issues based on exterior wall and opening protection, separation of units, means of egress, and fire protection requirements.	2.0 hrs.
Approvals: BCAIB: * CILB: 0610162 FBPE: 0009142 FDICE: ATCP13678 ICC: 1789	Fireplaces & Chimneys Under the FRC. This course is designed to provide a basic understanding of the plan review and field inspection requirements of masonry and pre-engineered fireplaces and chimneys as required under Chapters 10 and 18 of the <i>Florida Building Code, Residential Volume</i> . UL and NFPA requirements are also discussed.	2.0 hrs.

Approvals: BCAIB: * CILB: 0611665 FBAID: PENDING FBPE: 0009143 FDICE: RN13999 ICC: 7193	FRC Fuel Gas Fundamentals. This course provides an overview of the fundamental fuel gas code concepts contained in the <i>Florida Building Code – Residential Volume</i> . This course focuses on the most important fuel gas provisions, which are discussed in depth.	1.0 hr.
Approvals: BCAIB: * CILB: 0611670 FBPE: 0009142 ICC: 7192	FRC Plumbing Fundamentals. This course provides an overview of the fundamental plumbing code concepts contained in the <i>Florida Building Code – Residential Volume</i> . This course focuses on the most important plumbing provisions, which are discussed in depth.	2.0 hrs.
Approvals: BCAIB: * CILB: 0611671 FBPE: 0009142 ICC: 7190	FRC Mechanical Fundamentals Part I: Ch. 12 – 14. This course provides an overview of the fundamental mechanical code concepts contained in the <i>Florida Building Code – Residential Volume</i> , Chapters 12 through 14. This course focuses on the most important mechanical provisions, which are discussed in depth.	2.0 hrs.
Approvals: BCAIB: * CILB: 0611668 FBPE: 0009142 ICC: 7191	FRC Mechanical Fundamentals Part II: Ch. 15 – 18. This course provides an overview of the fundamental mechanical code concepts contained in the <i>Florida Building Code – Residential Volume</i> , Chapters 15 through 18. This course focuses on the most important mechanical provisions, which are discussed in depth.	2.0 hrs.
Existing Building Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/HI: * CILB: 0612117 FBAID: 9878598 FBPE: 0009143 FDICE: ATCP13683 ICC: 10619	Significant Changes to the 6th Edition (2017) Florida Building Code, Existing Building Volume. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Existing Building Volume</i> . Both base code changes (2015 <i>International Existing Building Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	1.0 hr.
Approvals: BCAIB: * CILB: 0610384 FBAID: 9878508 FBPE: 0009142 FDICE: RN14450 ICC: 4423	Application of the Florida Existing Building Code. This course provides an overview of the requirements of the Florida Building Code, Existing Building Volume, and discusses the critical concepts of the code. The course provides a basis for the correct use and application of the code and provides an understanding of the intent of the code through an analysis of the classifications of work, the levels of alterations, repairs, and additions.	2.0 hrs.
Approvals: BCAIB: * CILB: Pending FBAID: Pending FBPE: 0009143 FDICE: RN14442 ICC: 15905	FBC Existing Building Ch. 15 Construction Safeguards. This course is designed to provide participants with an overview of the requirements contained in Ch. 15 of the <i>Florida Building Code, Existing Building Volume</i> , addressing construction safeguards. The provisions of Ch. 15 are applicable when an existing building is undergoing repairs, alterations, or additions.	1.0 hr. NEW for 2018!

Approvals: BCAIB: * CILB: 0611369 FBAID: * FBPE: 0009142 ASFPM: 1.0 CEC ICC: 2484	The Flood Provisions of the Florida Existing Building Code. This course is designed to provide participants with a comprehensive review of the floodplain construction requirements as contained in the <i>Florida Building Code, Existing Building Volume</i> . This course also contains information related to floodplain construction requirements under FEMA rules and regulations, ASCE 24, <i>Flood Resistant Design and Construction</i> and discusses floodplain management responsibilities.	2.0 hrs.
Approvals: BCAIB: * CILB: 0610558 FBAID:9878322 FBPE: 0009144 ICC: 1787 ASPFM: 2.5 hrs. Core Credit	Determining Substantial Improvements Under The Florida Building Code, Existing Building Volume. This course is designed to provide participants with a comprehensive review of the floodplain construction requirements as contained in the Florida Building Code, Existing Building Volume. This course also provides specific information in determining “substantial improvements/substantial damage” under the code and provides an overview of FEMA P-758, Substantial Improvement / Substantial Damage Desk Reference.	3.0 hrs.
Approvals: BCAIB: * CILB: 0612505 FBPE: 0009142 HI: 0001193 ICC: 15598	Hurricane Mitigation & The OIR 1802 Form. This course provides home inspectors licensed under F.S. 468, and other participants with 2.0 hours of training directly related to hurricane wind mitigation methodologies and provides specific technical assistance in interpreting and completing the required Uniform Mitigation Verification Inspection Form OIR-B1-1802.	2.0 hrs.
Mechanical Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612015 FBAID: 9878571 FBPE: 0009142 FDICE: ATCP13685 ICC: 9950	Significant Changes to the 6th Edition (2017) Florida Building Code, Mechanical Volume. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Mechanical Volume</i> . Both base code changes (<i>2015 International Mechanical Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Approvals: BCAIB: * CILB: 0610362 FBPE: 0009145 FDICE: ATCP13675 ICC: 8713	Basic Concepts of the Florida Building Code - Mechanical Volume. This course provides an overview of the design, installation and inspection principles of the Florida Building Code, Mechanical Volume.	4.0 hrs.
Approvals: BCAIB: * CILB: 0610099 FBPE: 0008942 FDICE: ATCP13676 ICC: 1790	Commercial Kitchen Hood Ventilation. This course is designed to provide a comprehensive review of the requirements for the installation of Type I and Type II commercial kitchen ventilation hoods under Florida Building Code, Mechanical Volume, Sections 506, 507, 508 and 509, and NFPA 96, Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations.	2.0 hrs.
Plumbing Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612014 FBAID: 9878564 FBPE: 0009142 ICC: 9952	Significant Changes to the 6th Edition (2017) Florida Building Code, Plumbing Volume, Ch. 1 - 6. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Plumbing Volume</i> , Chapters 1 through 6. Both base code changes (<i>2015 International Plumbing Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.

Approvals: BCAIB/Hi: * CILB: 0612012 FBAID: 9878570 FBPE: 0009142 ICC: 9951	Significant Changes to the 6th Edition (2017) Florida Building Code, Plumbing Volume, Ch. 7 - 11. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Plumbing Volume</i> , Chapters 7 through 11. Both base code changes (2015 <i>International Plumbing Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Fuel Gas Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612013 FBAID: 9878573 FBPE: 0009143 FDICE: ATCP13684 ICC: 9953	Significant Changes to the 6th Edition (2017) Florida Building Code, Fuel Gas Volume. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Fuel Gas Volume</i> . Both base code changes (2015 <i>International Fuel Gas Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	1.0 hr.
Energy Conservation Volume	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612116 FBAID: 9878600 FBPE: 0009142 ICC: 10620	Significant Changes to the 6th Edition (2017) Florida Building Code, Energy Conservation, Residential. This course provides an overview of the most significant changes occurring in the 6 th Edition (2017) <i>Florida Building Code – Energy Conservation Volume, Residential</i> Provisions. Both base code changes (2015 <i>International Energy Conservation Code</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Approvals: BCAIB: * CILB: 0611247 FBPE: 0009142 ICC: 2481	Residential Energy: Sealing the Thermal Envelope. This course is designed to provide participants with information to assist the participant in understanding the changes to the residential provisions contained in the <i>Florida Building Code, Energy Conservation Volume</i> specific to the requirements for air tightness, sealing the thermal envelope and the requirements for mechanical ventilation.	2.0 hrs.
Approvals: BCAIB: * CILB: 0611914 FBPE: 0009142 ICC: 8712	Understanding The Energy Rating Index (ERI) Compliance Method. This course is designed to provide participants with the knowledge necessary to read and understand energy code compliance forms using the Home Energy Rating System (HERS) Index . The HERS Index is the nationally recognized scoring system for measuring a home's energy performance.	2.0 hrs.
2014 NFPA 70, National Electric Code	COURSE TITLE / DESCRIPTION	LENGTH:
Approvals: BCAIB/Hi: * CILB: 0612122 ECLB: 0801766 FBAID: 9878601 FBPE: 0009142 FDICE: ATCP13681 ICC: 11250	An Overview of the 2014 NEC, Ch. 1 - 3. This course provides an overview of the most significant changes occurring in the 2014 Edition of <i>NFPA 70, The National Electric Code</i> , Chapters 1 through 3. Both base code changes (2014 <i>NFPA 70</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.

Approvals: BCAIB/Hi: * ECLB: 0801765 CILB: 0612123 FBAID: 9878599 FBPE: 0009142 FDICE: ATCP13682 ICC: 11251	An Overview of the 2014 NEC, Ch. 4 - 9. This course provides an overview of the most significant changes occurring in the 2014 Edition of <i>NFPA 70, The National Electric Code</i> , Chapters 4 through 9. Both base code changes (2014 <i>NFPA 70</i>) and <i>Florida Specific Code Amendments</i> are identified and discussed.	2.0 hrs.
Non-Code Based Courses		
Approvals: BCAIB: * (General Credit) CILB: Pending (Business Practice Credit) ICC: 15904	An Overview of F.S. 713, Part I Construction Liens This course is designed to provide participants with an overview of the requirements contained in <i>Florida State Statute 713, Part I, Construction Liens</i> and discusses the rights and responsibilities of lienors and property owners.	1.0 hr. NEW for 2018!
Approvals: BCAIB: * (General Credit) CILB: 0612156 (Laws & Rules Credit) FBAID: * ICC: 15594	Construction Laws & Rules. This course is designed to provide contractors certified or registered under F.S. 489 with 1.0 hour of training, specifically in the area of the Florida State Statutes and Florida Administrative Code Rules applicable to the construction industry.	1.0 hr.
Approvals: BCAIB:5008048 CILB: 0611099 FBAID: * ICC: 898	Law & Rules Update. This course is designed to provide code officials and contractors with an understanding of the laws and rules regulating their professions. The Florida State Statutes and Florida Administrative Code Rules regulating the construction professional are discussed.	2.0 hrs.
Approvals: BCAIB:5007860 CILB: 0611105 ICC: 1621	Ethics For Construction Professionals. This course is designed to provide participants with training in the area of the Ethics as it relates to the construction industry.	1.0 hr.
Approvals: BCAIB: * CILB: 0609657 ICC: 1780	OSHA 1926 Fall Protection Safety. This course is designed to participants with workplace safety training directly related to the fall protection rules and regulations as required under <i>Section 1926 Subparts M, X and L of the Occupational Safety and Health Act (OSHA)</i> .	1.0 hr.
Approvals: BCAIB: * CILB: 0610554 ICC: 1781	OSHA 1926 Ladder Safety. This course is designed to provide participants with workplace safety training directly related to the ladder rules and regulations as required under <i>Section 1926 Subpart X of the Occupational Safety and Health Act (OSHA)</i> .	1.0 hr.
Approvals: BCAIB: * CILB: 0611191 ICC: 1782	OSHA 1926 Scaffold Safety. This course is designed to provide participants with workplace safety training directly related to the scaffolding rules and regulations as required under <i>Section 1926 Subpart L of the Occupational Safety and Health Act (OSHA)</i> .	1.0 hr.
Approvals: BCAIB: * CILB: 0612564 ICC: 14564	OSHA 1926 Silica Standard For Construction. This course is designed to provide building code personnel licensed under F.S. 468, and contractors certified or registered under F.S. 489 with 1.0 hour of training, specifically in the area of silica safety as required under <i>Section 1926, Subpart Z of the Occupational Safety and Health Administration (OSHA)</i> rules and regulations.	1.0 hr.

Approvals: BCAIB: * CILB: 0612507 ICC: 14563	OSHA 1926 Excavation Trench Safety. This course is designed to provide building code personnel licensed under F.S. 468, and contractors certified or registered under F.S. 489 with 1.0 hour of training, specifically in the area of excavation trench safety as required under Section 1926, <i>Subpart P</i> of the <i>Occupational Safety and Health Administration</i> (OSHA) rules and regulations.	1.0 hr.
Approvals: BCAIB: * CILB: 0609656 ICC: 1622	Workers' Compensation Update. This course is designed to provide participants with workplace safety training directly related to the practice of contracting and building code administration in the State of Florida. This course provides a review of the Workers Compensation requirements as contained in the Florida State Statute 440 and the current edition of the Florida Building Code, Building Volume.	1.0 hr.
Exam Preparation Seminars		
Permit Technicians	Permit Tech Code Fundamentals. This seminar provides permit technicians with basic code knowledge, and information on improving the skills and abilities necessary to perform their jobs in code administration: legal aspects, code language, code enforcement, reading construction documents, performing plan reviews and the permitting and inspection process are discussed. Participants will become familiarized with the International and Florida Building/Residential Codes and sharpen their customer relations skills. This seminar is offered as an introduction to our Permit Tech Exam Preparation Seminar.	6.0 hrs.
Permit Technicians Approvals: ICC: 3434 (.6 CEU)	Permit Technician Exam Preparation. This seminar is designed to assist those interested in taking the <i>International Code Council</i> Permit Technician Certification Exam. The seminar provides detailed information on the exam contents, an overview of the reference materials, exam taking strategies, and includes practice exams.	7.0 hrs.
Property Maintenance and Housing Inspector	Property Maintenance and Housing Inspector Exam Preparation. This seminar is designed to assist those interested in taking the <i>International Code Council</i> Property Maintenance and Housing Inspector Certification Exam. The seminar provides detailed information on the exam contents, an overview of the reference materials, exam taking strategies, and includes practice exams.	6.0 hrs.
Zoning Inspector	Zoning Inspector Exam Preparation. This seminar is designed to assist those interested in taking the <i>International Code Council</i> Zoning Inspector Certification Exam. The seminar provides detailed information on the exam contents, an overview of the reference materials, exam taking strategies, and includes practice exams.	6.0 hrs.

NOTES:

- Course approval shown as * indicates approval is gained through BCAIB/CILB/Home Inspector reciprocity.
- Seminar approval shown as "Pending" indicates that the seminar has been developed and has been submitted for board approval(s).
- Courses are subject to change.
- DBPR Provider #0003379
- FDICE Provider #14576
- ICC Preferred Provider #1047