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21st Houston Building Professional Institute

February 15-17, 2021

Now with Virtual Training options!

DoubleTree by Hilton Hotel
8181 Airport Boulevard
Houston, TX 77061
(713) 645-3000



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The Building Professional Institute is sponsored by the Building Officials Association of Texas.



BUILDING PROFESSIONAL INSTITUTE

**2021 21st Annual
Houston**

VIRTUAL CLASS OFFERINGS

TRACK	Monday		Tuesday		Wednesday	
	AM	PM	AM	PM	AM	PM
	February 15, 2021		February 16, 2021		February 17, 2021	
Code Enforcement	Junk and Abandoned Vehicles, To Tow or Not to Tow Anthony Major SESSION 101		Hoarding, Sorting Through the Good and The Bad / Legal Updates Anthony Major SESSION 102			
International Energy Code			2021 IECC Significant Changes and Texas Law Shirley Ellis SESSION 1030			
Fire Prevention Code			2018 IBC Mixed Uses and Occupancies Kevin Scott SESSION 104		2018 IFC/IBC/NFPA 72 Fire Alarm Provisions Kevin Scott SESSION 105	
International Building Code	2018 IBC Basic Means of Egress Bill Clayton SESSION 1060		2018 IBC Fire-Life Safety Principles Bill Clayton SESSION 1070			
International Residential Code	The Basic Understanding of the IRC, Chapters 1 - 41 Russell Thornburg SESSION 1080		Fire Resistance Construction – 2018 International Residential Code R302 Russell Thornburg SESSION 1090		Basic Residential Electrical Inspections for the Combination Inspector with 2020 NEC Code Changes with Laws and Rules, NFPA 70E Mark Ode SESSION 1100	
Mechanical Code/ Plumbing Code			2018 Methods of Venting Plumbing Fixtures and Traps Mark Dunn SESSION 1110		2018 IPC Design, Installation and Inspection Principles Mark Dunn SESSION 1120	





BUILDING PROFESSIONAL INSTITUTE

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VIRTUAL CLASS OFFERINGS

TRACK	Monday		Tuesday		Wednesday	
	AM	PM	AM	PM	AM	PM
	February 15, 2021		February 16, 2021		February 17, 2021	
National Electrical Code			2020 NEC Analysis of Changes in TDLR Electrical Law and Rules plus NFPA 70E© Electrical Safety in the Workplace Mark Ode <b style="color: red;">SESSION 1130		Basic Residential Electrical Inspections for the Combination Inspector with 2020 NEC Code Changes with Laws and Rules, NFPA 70E Mark Ode <b style="color: red;">SESSION 1140	
Permit Technician	From Grassland to Certificate of Occupancy: The Process of Building on an Undeveloped Piece of Land Samantha Morrow <b style="color: red;">SESSION 1150				Dealing With Difficult People & Amazing Customer Service Charles Foshee <b style="color: red;">SESSION 1170	
Texas Accessibility Standards	(4 Hr.) Understanding Texas Accessibility Standards (4 Hr.) Applying Texas Accessibility Standards Norman Kieke <b style="color: red;">SESSION 118					
Texas Accessibility Academy			(8 Hr.) Texas Accessibility Academy Day 1 Norman Kieke <b style="color: red;">SESSION 119		(8 Hr.) Texas Accessibility Academy Day 2 Norman Kieke <b style="color: red;">SESSION 120	
Disaster Training					Post Disaster Damage Assessment Training Jim Olk Jeff Widmer <b style="color: red;">SESSION 1210	





BUILDING PROFESSIONAL INSTITUTE

**2021 21st Annual
Houston**

IN PERSON OFFERINGS, LIMITED SPACE

TRACK	Monday		Tuesday		Wednesday	
	AM	PM	AM	PM	AM	PM
	February 15, 2021		February 16, 2021		February 17, 2021	
International Energy Code			2021 IECC Significant Changes and Tx Law Shirley Ellis SESSION 103			
International Building Code	2018 IBC Basic Means of Egress Bill Clayton SESSION 106		2018 IBC Fire-Life Safety Principles Bill Clayton SESSION 107			
International Residential Code	The Basic Understanding of the IRC, Chapters 1 - 41 Russell Thornburg SESSION 108		Fire Resistance Construction – 2018 International Residential Code R302 Russell Thornburg SESSION 109		Basic Residential Electrical Inspections for the Combination Inspector with 2020 NEC Code Changes with Laws and Rules, NFPA 70E Mark Ode SESSION 110	
Mechanical Code/ Plumbing Code			2018 Methods of Venting Plumbing Fixtures and Traps Mark Dunn SESSION 111		2018 IPC Design, Installation and Inspection Principles Mark Dunn SESSION 112	
National Electrical Code			2020 NEC Analysis of Changes in TDLR Electrical Law and Rules plus NFPA 70E@ Electrical Safety in the Workplace Mark Ode SESSION 113		Basic Residential Electrical Inspections for the Combination Inspector with 2020 NEC Code Changes with Laws and Rules, NFPA 70E Mark Ode SESSION 114	
Permit Technician	From Grassland to Certificate of Occupancy: The Process of Building on an Undeveloped Piece of Land Samantha Morrow SESSION 115				Dealing With Difficult People & Amazing Customer Service Charles Foshee SESSION 117	
Disaster Training					Post Disaster Damage Assessment Training Jim Olk & Jeff Widmer SESSION 121	



COURSE DESCRIPTIONS AND INSTRUCTORS

Code Enforcement

- Monday AM/PM** **Junk and Abandoned Vehicles, To Tow or Not to Tow - Streaming Only**
Junk and Abandoned Vehicles are considered an attractive nuisance for children and a basis for other health and safety issues. How can a Code Officer use State Law to abate such violations?
Instructor: Anthony Major – M.E.T.S.
- Tuesday AM** **Hoarding, Sorting Through the Good And The Bad - Streaming Only**
This class will help an inspector sort his way through the challenges of abating the premises of a hoarder.
- PM** **Legal Updates – Streaming Only**
How does a bill become a law? This class will discuss how a bill becomes a law and what bills became law during the 86th Legislature.
Instructor: Anthony Major – M.E.T.S.

International Energy Code

- Tuesday AM/PM** **2021 IECC Significant Changes and Texas Law**
This course will cover the significant commercial and residential changes in the 2021 IECC. In addition, it will include an overview of Texas law as it relates to the IECC and state and local adoption.
Instructor: Shirley Ellis – Energy Systems Laboratory

Fire Prevention Code

- Tuesday AM/PM** **2018 IBC Mixed Uses and Occupancies**
This course discusses the concept of mixed occupancies in a building and the applicable code requirements in of the 2015 International Building Code. The course covers the various design options available in the IBC for treating mixed occupancies and the provisions for accessory and incidental uses. This course compares the differences between the design options, including the relative advantages and disadvantages for each option. This course will also address application of the 2015 International Fire Code when dealing with a mixed occupancy building.
Instructor: Kevin Scott – President, KH Scott & Associates, LLC
- Wednesday AM/PM** **2018 IFC/IBC/NFPA 72 Fire Alarm Provisions**
This course provides an overview of the latest safety provisions related to fire alarm detection, signaling, and emergency communication demands. The course will cover building and fire code requirements based on occupancy classifications for automatic and manual systems and other scoping provisions related to fire alarms followed by coverage of NFPA 72 installations, performance, inspection, testing, and maintenance of fire alarm and fire system components. It will include how to identify alarm testing, maintenance of alarm systems, and alarm elements on building plans.
Instructor: Kevin Scott – President, KH Scott & Associates, LLC



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COURSE DESCRIPTIONS AND INSTRUCTORS

International Building Code

**Monday
AM/PM**

2018 IBC Basic Means of Egress

This is an entry to mid-level class suitable for Design Professionals, Builders, Inspectors, Plans examiners and Fire personnel. Information covered will include design and review of the Means of Egress systems including chapters 7 and 10 including Accessible Means of Egress. It will cover detailed discussion of the code requirements within those chapters and the effective use of the code. Open discussion is encouraged.

Instructor: Bill Clayton – Colorado Code Consulting, LLC

**Tuesday
AM/PM**

2018 IBC Fire-Life Safety Principles

This is an entry to mid-level class suitable for Design Professionals, Builders, Inspectors, Plans examiners and Fire personnel. The class provides an introduction into the fire and life safety provisions contained in the 2018 IBC and will provide an introduction and overview of changes to the previous edition of the code. Discussions will cover requirements and effective use of the code related to chapters 3, 4, 5, 6, 7, 9, and 10.

Instructor: Bill Clayton – Colorado Code Consulting, LLC

International Residential Code

**Monday
AM/PM**

The Basic Understanding of the IRC, Chapters 1 - 41

The International Residential Code will be used to identify the basic structural standards (electrical, plumbing, mechanical and construction) for the purpose of determining a minimum standard of living for residential occupancy. This course is applicable to field inspectors, code officials and code enforcement. **Please bring the IRC code book, pencil, and paper.**

Instructor: Russell Thornburg - Thornburg Code Services

**Tuesday
AM/PM**

Fire Resistance Construction – 2018 International Residential Code R302

This course is an in-depth look at required Two-Family Dwelling Townhouse construction methods for fire separation walls and floor-ceiling assemblies. This course will be useful for reviewing applications of through and membrane penetrations. It will be helpful for:

Reviewing assembly and application of fire separation walls along common walls

Reviewing floor, roof, and ceiling construction applications for contractors, designers, plans examiners, field inspectors and architects.

Instructor: Russell Thornburg - Thornburg Code Services

Wednesday

Basic Residential Electrical Inspections for the Combination Inspector with 2020 NEC Code Changes with Laws and Rules, NFPA 70E

PM

Particularly helpful and valuable for inspectors and installers alike, this class will assist attendees in learning to make more accurate, thorough, and safe installations and inspections of one and two-family dwellings. The seminar is based on a comprehensive book titled IAEI's One- and Two-Family Dwelling Electrical Systems and explains in clear, concise language the installation, design, and inspections of electrical systems in dwellings. The related changes of the 2020 NEC are explained in detail as they relate to



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dwelling units. Both NEC and IRC requirements are referenced in this book. Additional material will cover the TDLR law, rules, and electrical safety NFPA 70E© for State of Texas electrical license renewal, and IAEI Certified Electrical Inspector CEU requirements. TDLR Course #21038.

Instructor: Mark Ode – Electrical Consultant

Mechanical Code/Plumbing Code

**Tuesday
AM/PM**

2018 Methods of Venting Plumbing Fixtures and Traps

The purpose of this presentation is to familiarize and assist plumbing code officials, plans examiners, plumbing contractors, and others in code enforcement how to identify the correct method of installation for all methods of venting plumbing fixtures and traps in accordance with the 2018 IPC.

Instructor: Mark Dunn – City of Hoover, Alabama

**Wednesday
AM/PM**

2018 IPC Design, Installation, and Inspection Principles

The purpose of this presentation is to assist plumbing code officials, plans examiners, plumbing contractors, engineers, and others in code enforcement how to apply key code sections in the design, installation, and inspection process of plumbing systems. This course will cover minimum plumbing fixture requirements, water and drainage sizing methods, venting methods, and other key plumbing code elements to be considered in plumbing system installations.

Instructor: Mark Dunn – City of Hoover, Alabama

National Electrical Code

**Tuesday
AM/PM**

2020 NEC Analysis of Changes in TDLR Electrical Law and Rules plus NFPA 70E© Electrical Safety in the Workplace

This course will explain the major changes in the 2020 National Electrical Code. Included will be the reasons for these changes and a discussion of the substations. There will be a review of new articles and sections added to this edition of the NEC and the impact they will have on inspectors, designers, and installers. Additional material will cover the TDLR law, rules, and electrical safety NFPA 70E© for Texas electrical license renewal, ICC Preferred Provider, and IAEI Certified Electrical Inspector CEU requirements. TDLR Course #21040. This is an intermediate to advanced electrical course.

Instructor: Mark Ode – Electrical Consultant

**Wednesday
AM/PM**

Basic Residential Electrical Inspections for the Combination Inspector with 2020 NEC Code Changes with Laws and Rules, NFPA 70E

Particularly helpful and valuable for inspectors and installers alike, this class will assist attendees in learning to make more accurate, thorough, and safe installations and inspections of one and two-family dwellings. The seminar is based on a comprehensive book titled IAEI's One- and Two-Family Dwelling Electrical Systems and explains in clear, concise language the installation, design, and inspections of electrical systems in dwellings. The related changes of the 2020 NEC are explained in detail as they relate to dwelling units. Both NEC and IRC requirements are referenced in this book. Additional



COURSE DESCRIPTIONS AND INSTRUCTORS

material will cover the TDLR law, rules, and electrical safety NFPA 70E© for State of Texas electrical license renewal, and IAEI Certified Electrical Inspector CEU requirements. TDLR Course #21038.

Instructor: Mark Ode – Electrical Consultant

Permit Technician

Monday **From Grassland to Certificate of Occupancy: The Process of Building on an Undeveloped Piece of Land**

AM/PM This class will take you through the entire process of a commercial (with some references to a new residential subdivision) process on an undeveloped piece of property. What is Planning's role? What does the Engineering Dept. do with their inspections? How do Building Inspections, Fire, Health, Water, and/or the Parks Departments factor into the process? As a Developer, what is required to be submitted and/or paid for a new development? Join us as we explore this process for a better understanding of how a development goes from Grassland to Certificate of Occupancy and our roles as Permit Technicians.

Instructor: Samantha Morrow – City of Garland

Wednesday **Dealing With Difficult People**

AM Do you find yourself having conflicts with certain people at work? Does it seem like there are times when you just don't want to go to work because of worker conflict? Don't lose hope, you CAN deal with conflict at work! This workshop will give you the necessary tools to recognize when conflict is coming and help you defuse those conflicts!

PM **Amazing Customer Service**

Customer Service is one of the most difficult professions; you deal with different characters and different moods. This workshop will help you: Prevent "Burn out"; Stay consistent and upbeat; Stay "refreshed" in the storm and Stay motivated.

Instructor: Charles Foshee – FH Consultants

Texas Accessibility Standards

Monday **Understanding Texas Accessibility Standards (4 Hr.) – Streaming Only**

AM This course is an overview of TDLR, the state statute and rules, comparison of the Federal ADA and standards applicable to the design, construction, and alteration of building/facilities. This course is certified for 4-hours of RAS CEU'S. Non-RAS's welcome.

Note: This is a 4-hour class starting at 8:00AM and ending at 12:00 Noon

Instructor: Norman Kieke – Texas Department of Licensing and Regulation

Monday **Applying Texas Accessibility Standards (4 Hr.) – Streaming Only**

PM This course is an overview of the 2012 TAS applied to common situations which are encountered in real life. This course can be used for the one hour of self-reported barrier free AIA CEU requirements for Architects and 4-hours of RAS CEU's. Non-RAS's



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are welcome.

Note: **THIS IS A 4 HOUR CLASS STARTING AT 1:00 PM AND ENDING AT 5 PM.**

Instructor: Norman Kieke – Texas Department of Licensing and Regulation

Texas Accessibility Academy

**Tuesday
AM/PM**

Texas Accessibility Academy Day 1 (8 Hr.) – Streaming Only

This is Day 1 of a 2-day course for Registered Accessibility Specialists (RAS), architects, designers and building officials. This is a comprehensive study of the Texas Architectural Barriers Act (TABAA), Administrative Rules and the 2012 Texas Accessibility Standards (2012 TAS). Attendees will receive general information about the TABAA, Administrative Rules and the 2012 TAS, including participation in activities to reinforce technical content. The course is certified for 16-hours of RAS CEU's. **THIS IS AN 8-HOUR CLASS EACH DAY STARTING AT 8:00 AM AND ENDING AT 5:00 PM. TO RECEIVE CREDIT, ATTENDANCE IS REQUIRED FOR BOTH DAYS.**

Instructor: Norman Kieke – Texas Department of Licensing and Regulation

**Wednesday
AM/PM**

Texas Accessibility Academy Day 2 (8 Hr.) – Streaming Only

This is Day 2 of a 2-day course for Registered Accessibility Specialists (RAS), architects, designers and building officials. This is a comprehensive study of the Texas Architectural Barriers Act (TABAA), Administrative Rules and the 2012 Texas Accessibility Standards (2012 TAS). Attendees will receive general information about the TABAA, Administrative Rules and the 2012 TAS, including participation in activities to reinforce technical content. The course is certified for 16-hours of RAS CEU's. **THIS IS AN 8-HOUR CLASS EACH DAY STARTING AT 8:00 AM AND ENDING AT 5:00 PM. TO RECEIVE CREDIT, ATTENDANCE IS REQUIRED FOR BOTH DAYS.**

Instructor: Norman Kieke – Texas Department of Licensing and Regulation

Disaster Training

**Wednesday
AM/PM**

Post Disaster Damage Assessment Training

This class is intended to teach building professionals (architects, engineers, building officials, building inspectors, etc.) to perform rapid safety evaluations of damaged structures following a disaster. A basic knowledge of the National Incident Management System, construction and structural load paths will be needed. This session will focus on the required equipment, forms, procedures, and personal safety needed to determine if buildings should be occupied based on the extent of damage. This is a must for local building officials as Texas has seen more disasters in the last several years than any other State. Real experiences will be shared from many Texas disasters including how damage assessment was performed.

Instructor: Jim Olk – City of Garland

Instructor: Jeff Widmer – City of Rockwall



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INSTRUCTOR PROFILES

William Clayton is a consultant with Colorado Code Consulting since 2015. He was a Builder/Designer from 1974 to 1991; Code Consultant, Plans Examiner, Inspector, and Instructor, and also worked for three different jurisdictions from 1991 to 2015: Chief Building Official for City of Lakewood, Colorado from 2007 to 2015, Plans Examiner for City of Westminster 1996 to 2007, Inspector Pikes Peak Regional Building Department, and City of Westminster, CO, 1991 to 1996. He was a past member of the IBC General Committee for the 2015 code cycle, ICC/IEBC Committee for the 2009 and 2012 code cycles, and member of the Colorado Chapter of the ICC Code Change Committee since 1999.

Mark Dunn is the Chief Plumbing, Gas and Mechanical Inspector for the City of Hoover, Alabama where he has been employed for 22 years. Before employment with the City of Hoover Mark was a member of the Plumbers and Steamfitters Local #91 in Birmingham, Alabama which he joined in 1978. He has a State of Alabama Master Plumbing and Gas Fitters certification along with Plumbing, Mechanical and Gas ICC certifications.

(Certifications are Alabama Certificate for Master Plumber and Gas Fitter. ICC Certified Plumbing Inspector, Certified Plumbing Plans Examiner, Certified Mechanical Inspector, Certified Mechanical Plans Examiner). Mark has been an Instructor for the Alabama Association of Plumbing, Gas and Mechanical Inspectors for several years and has also served on ICC Plumbing Code Committees. He also teaches as an ICC instructor as well as being involved in assisting in the writing of code training materials for the ICC.

Shirley Ellis is the Energy Code Specialist at the Energy Systems Laboratory, Texas A&M University System. She is also a contract instructor for the International Code Council instructing classes on Green Building, Energy Conservation, Residential and Building Codes, and Codes of Contractors.

Charles Foshee is President of F&H Consultants. He is the author of two books and has spent over 20 years challenging supervisors/managers through Leadership Training workshops throughout the U.S. And Canada.

Norman Kieke has been a Program Specialist, (currently Program Specialist V), in the Architectural Barriers Program with the Texas Department of Licensing and Regulation since September 2008. The AB Program is a team which supports a fair and effective means for businesses and buildings to be accessible, not only for all Texans, but especially for Texans who have disabilities. A native Austinite, his career has been in the service of people with disabilities having enjoyed a twenty-seven-year career as Executive Director of United Cerebral Palsy Association of the Capitol Area in Austin.

Anthony Major retired from the City of Austin Code Department in September 2017 with 26 years of service. Prior to the City of Austin, Anthony spent 14 years with Austin Resource Recovery in the Human Resources Division. As a Training Specialist for TEEX – Texas A & M Engineering Extension Services and Manager of Major Education Training Services (M.E.T.S.), he teaches throughout the state of Texas and Nationally for BOAT; CEAT; BPI; and AACE.

Samantha Morrow has worked in the Garland Building Inspections Dept. for 18 years, is a current member and past president of the North Central Texas Permit Technicians Chapter and is an ICC Certified Permit Specialist. She has been a member of the ICC Permit Technicians Ad Hoc Committee and has had years of experience within the multi-family industry where she worked on rehabilitation and new construction properties for various companies.

Mark Ode is an electrical consultant. Previously, he was lead engineering associate for Energy & Power Technologies at Underwriters Laboratories, Inc. Mr. Ode is a member of the National Electrical Code Correlating Committee and the 2017 NEC code-making panels 3 and 13.



INSTRUCTOR PROFILES

Jim Olk is Building Official for the City of Garland, Texas. Jim has worked for municipal governments for over 35 years and serves on several local, regional, and national Boards and Councils. Jim heads up the Disaster Response Team for the Building Officials Association of Texas and was the Lead Responder for damage assessment for 8 disasters including the fertilizer plant explosion in West, tornado in Cleburne, the flood and tornado in Garland, and Hurricane Harvey along the Texas Gulf Coast.

Kevin Scott is President of KH Scott & Associates, LLC and serves on the Board of Directors for the International Code Council. During his 30-year career with the Kern County California Fire Department he worked up through the ranks in his career and served the Fire Department in several different capacities, retiring at the position of Deputy Chief. For 20 years he served in the Office of Fire Prevention, served as Chairman of the Southern California Fire Code Committee, and served on the Board of Directors for the Southern California Fire Prevention Officers Association under the California Fire Chiefs Association. He also served four years as a member of the Uniform Fire Code Development Committee, participated on the Drafting Committee of the International Fire Code, and served on the Code Development Committee for the International Fire Code from 1998 until 2004 when he was elected to the Board of Directors for the International Code Council.

Russell Thornburg, with over 31 years of experience, brings to the classroom first-hand knowledge of many aspects of the building industry from the basics of home ownership, to general contracting, to field inspection and plans examiner. For more than twenty years he was self-employed as a licensed general contractor and has over 17 years of experience working for municipalities in the state of Minnesota and Kansas. During this time, he began teaching Building Inspection Technology programs for Minnesota State Colleges and Universities, as well as Continuing Education Seminars from around the country and ICC chapters. After a short stint serving as Program Manager for Johnson County Contractor Licensing of KS he has returned to Texas and now writes and develops code seminars and presents these programs for various organizations, including municipalities, institutes, ICC chapters, Home Builder Associations, and industries throughout the United States.

Brent Ursebach is the Energy/Mechanical Code Specialist at West Coast Code Consultants and is an ICC Certified Building Official and a LEED Accredited Professional. He recently retired as a Building Inspector from Salt Lake County. Previous experience includes 33 years in HVAC contracting and 5 years as adjunct faculty at SLCC. He currently serves on several ICC Code Development and Interpretation Committees, ACCA Committees and the Utah Chapter ICC Code Development Committee. He is a Past President on the RMGA (Rocky Mountain Gas Association) Board of Directors and serves as Chair, Utah UBCC Mechanical Advisory Committee. Brent has presented numerous seminars and classes on energy, mechanical and fuel gas code, as well as HVAC design principles and currently provides statewide energy code training, working with the Utah Governor's Office of Energy Development Building Talks Program. He received a B.S. in Sustainability Studies from U-Mass Amherst UWW.

Jeffrey Widmer, CBO has served as the Chief Building Official for the City of Rockwall since 1998. He is a Certified Building Official, has earned a Texas Plumbing Inspector License, a Texas Code Enforcement Officer Registration, a Texas Animal Control Officer certification and holds several ICC certifications. In addition he is a graduate of the University of Virginia's Weldon Cooper Center for Public Service's Leading, Educating and Developing (LEAD) program and currently serves as President for the Building Officials Association of Texas, on the North Texas Council of Governments Regional Code Coordinating Committee, and on the Building and Residential Advisory Board. Jeffrey has served on the Building Officials Association of Texas Disaster Response Team during multiple deployments and was Team Leader following the Rowlett Tornado and Hurricane Harvey events. He has been trained by the California Office of Emergency Services and is certified as a Cal OES Safety Assessment Program Coordinator and Trainer.





PROGRAM SCHEDULE

Monday, February 15, 2021

7:30 AM		Refreshments Available at Conference Location
8:00 AM	- 12:00 PM	Understanding Texas Accessibility Standards (4 Hr.) – Streaming Only
8:30 AM		BPI Courses Start
9:30 AM	- 9:45 AM	Refreshment Break
9:45 AM		BPI Courses
10:45 AM	- 11:00 AM	Refreshment Break
11:00 AM		BPI Courses
12:00 PM	- 1:00 PM	1-Hour Lunch
1:00 PM	- 5:00 PM	Applying Texas Accessibility Standards (4 Hr.) – Streaming Only
1:00 PM	- 2:00 PM	BPI Courses Resume
2:00 PM	2:15 PM	Refreshment Break
2:15 PM		BPI Courses Resume
3:15 PM	- 3:30 PM	Refreshment Break
3:30 PM		BPI Courses Resume
4:30 PM		BPI Courses End

Tuesday, February 16, 2021

7:30 AM		Refreshments Available at Conference Location
8:00 AM	- 12:00 PM	Texas Accessibility Academy Day 1 (8 Hr.) – Streaming Only
8:30 AM		BPI Courses Start
9:30 AM	- 9:45 AM	Refreshment Break
9:45 AM		BPI Courses Resume
10:45 AM	- 11:00 AM	Refreshment Break
11:00 AM		BPI Courses Resume
12:00 PM	- 1:00 PM	1-Hour Lunch
1:00 PM		BPI Courses Resume
1:00 PM	- 5:00 PM	Texas Accessibility Academy Day 1 Resumes
2:00 PM	- 2:15 PM	Refreshment Break
2:15 PM		BPI Courses Resume
3:15 PM	- 3:30 PM	Refreshment Break
3:30 PM		BPI Courses Resume
4:30 PM		BPI Courses End

Wednesday, February 17, 2021

7:30 AM		Refreshments Available at Conference Location
8:00 AM	- 12:00 PM	Texas Accessibility Academy Day 2 (8 Hr.) – Streaming Only
8:30 AM		BPI Courses Start
9:30 AM	- 9:45 AM	Refreshment Break
9:45 AM		BPI Courses Resume
10:45 AM	- 11:00 AM	Refreshment Break
11:00 AM		BPI Courses Resume
12:00 PM	- 1:00 PM	1-Hour Lunch
1:00 PM		BPI Courses Resume
1:00 PM	- 5:00 PM	Texas Accessibility Academy Day 2 Resumes
2:00 PM	- 2:15 PM	Refreshment Break
2:15 PM		BPI Courses Resume
3:15 PM	- 3:30 PM	Refreshment Break
3:30 PM		BPI Courses Resume
4:30 PM		BPI Courses End



REGISTRATION FEES

Registration Rates

Full Day \$150.00

Regular Registration Closes on February 5, 2021

[REGISTER NOW!](#)

IMPORTANT: There will be no On-Site Registration for this event.
LIVE Classroom registrations is limited to 10 people per class.

HOTEL INFORMATION

DoubleTree by Hilton Houston Hobby Airport

8181 Airport Boulevard

Houston, TX 77061

713-645-3000

Group Name: Building Professional Institute 2021

Book early to reserve your room.

[BOOK MY ROOM
NOW!](#)



21st Houston Texas Building Professional Institute



REGISTRATION FORM



PARTICIPANT INFORMATION

ICC Member Number			
First Name		Middle Initial	
Last Name			
Job Title			
Jurisdiction/Organization			
Address			
City			
State/Province			
Zip Code		Country	
E-Mail Address			
Phone Number		Extension	
Fax Number			

Please indicate if you require special seminar room accessibility accommodations:

SEMINAR REGISTRATION

MONDAY February 15, 2021	Full Day VIRTUAL Session	_____	Full Day LIVE Session	_____
TUESDAY, February 16, 2021	Full Day VIRTUAL Session	_____	Full Day LIVE Session	_____
WEDNESDAY, February 17, 2021	Full Day VIRTUAL Session	_____	Full Day LIVE Session	_____

REGISTRATION FEES

I am attending all 3 days:	\$ 450 for 3 full days	\$ _____
I am attending less than 3 days:	\$150 a day	\$ _____

PAYMENT OPTIONS

<input type="checkbox"/>	BILL ME (Code Council Members only)	
<input type="checkbox"/>	PAYMENT ENCLOSED	Make checks payable to: International Code Council
<input type="checkbox"/>	CREDIT CARD PAYMENT	Please register online at www.iccsafe.org/HoustonBPI

Submit completed forms to:

Mail: International Code Council • 4051 Flossmoor Road • Country Club Hills, IL 60478

Fax: 708-799-2651

Questions? Contact the International Code Council at 1-888-422-7233, extension 33821 or email Ichagolla@iccsafe.org