Central Texas Building Professional Institute

October 17-19, 2016

An annual three day program of quality education and training courses which will offer continuing education in such areas as: International Building Code, National Electrical Code, Plumbing & Mechanical, International Residential Code, Code Enforcement

Norris Conference Center
2525 W. Anderson Lane
Suite # 365
Austin, TX 78757
Phone: 512-451-5011

Lodging:
HYATT house™ Austin/Arboretum
10001 N. Capital of TX Highway Austin, TX 78759

Shuttle Available

Sponsored by:
Construction Research Center
U T Arlington

BOAT
Building Officials Association of Texas

AIA, TDLR, DSHS, ICC, C E Hours (on approved courses)

On Line Registration Now Open
www.BPI-TX.com
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The Building Officials Association of Texas (BOAT) and the Construction Research Center (CRC) at The University of Texas at Arlington have established the Central Texas Building Professional Institute (CBPI), an annual three day program of quality education and training courses for the Building Professional, including Builders, Building Designers, Building Officials, Contractors, Municipal Inspectors, Real Estate Inspectors, Architects, Engineers, Planners, Plumbers, Electricians, and Code Enforcement Personnel. The 4th Annual offering of the CBPI is scheduled for October 17-19, 2016, at the Norris Conference Center, 2525 W. Anderson Lane, Ste. 365, Austin, TX 78757.

CURRICULUM: The educational subcommittees of BOAT and CRC have developed a program to provide 19 courses in 10 different topic area tracks. Up to eighteen (18) hours of individualized instruction are available for fulfilling educational/training needs and Continuing Education Unit credits. While the courses in each track are tailored to specific areas, a registrant may choose any course in any track that interests him/her.

REGISTRATION: Early Registration through 10/10/2016 Full day class $120.00, Half day class $70.00. Late Registration from 10/11 – 10/15, 2016. Full day class $130.00. Half day class $75.00. On-Site Registration – late registration fee + $25.00 on-site fee 10/17 – 10/19, 2016. Registration fee includes course attendance, on line handout materials if available and refreshment breaks. Full day registration includes lunch. Early registration is encouraged to receive the Early Registration rates and to ensure your registration for courses that may be limited in class size.

REGISTRATION OPTIONS:
Option #1: Online Registration available at our web site: www.BPI-TX.com

Option #2: Fill out the Registration Form and Course Selection Sheet, in this brochure and mail them along with your check payable to BOAT for receipt by the Construction Research Center no later than October 10th, to receive early registration rates (post marks honored).

LOCATION: The 4th Annual Central Texas Building Professional Institute will be held at the Norris Conference Center, 2525 W. Anderson Lane, Ste. 365, Austin, TX 78757. Parking is available at the Center. Vehicles parked in other areas may be towed at owner’s expense.

INSTRUCTORS: The CBPI faculty whose profiles follow the course descriptions consists of 14 qualified professional practitioners and educators for the course areas presented.

CODE ENFORCEMENT OFFICERS: Courses for Code Enforcement and IRC tracks have been submitted to DSHS for Code Enforcement Officers continuing education credits.

ARCHITECTS: The CBPI is registered with the American Institute of Architects Continuing Education System (AIA/CES) as an approved provider, and is committed to developing quality learning activities in accordance with AIA/CES criteria. Participants will receive 1 LU (learning unit) per course contact hour (Example: 3 hour course = 3 LUs). TBAE requires all architects to complete at least 8 Continuing Education Program Hours (CEPH) per renewal period. All 8 CEPH must include the study of subjects related to your profession and be pertinent to the health, safety, and welfare of the public. At least 1 of the 8 hours must be related to sustainable or energy-efficient design. At least 1 of the 8 hours must be related to barrier-free design. AIA requires all architects to earn at least 18 Learning Units (LU) per renewal period. Among required LU, 8 LU must address health, safety, and welfare; of which 4 LU must address sustainable design. AIA not offered at this BPI.

ENGINEERS: The CBPI presentations will satisfy on a one-to-one basis Professional Development Hours for Engineers in Texas. Effective with Texas license renewal in 2004, 15 PDHs will be required yearly to maintain a professional engineering license in Texas – one hour must be on engineering ethics. (One hour Ethics not offered at this CBPI)

ELECTRICIANS: Course # 1807AP & 3607AP have been approved by TDLR for CE credit and will be highlighted in yellow under “Additional Links” on our website at www.BPI-TX.com. Bring your license number, ID or other necessary information to this seminar. This will ensure timely reporting of continuing education credit.

CEU’s: A certificate of completion indicating Continuing Education Units (CEU’s), Continuing Education Hours (CEH’s), or Learning Units (LU’s) can be downloaded by each registrant for the courses attended, provided the attendee has signed and initialed the class attendance roster. Registrants will receive an email (provided we have your email address) with download approximately two weeks after the CBPI. The continuing education credits will be kept on file at UT Arlington.

Hotel: Lodging accommodations available at the HYATT house™ Austin/Arboretum 10001 N. Capital of TX Highway Austin, TX 78758 T: 512.342.8080 F: 512.342.0228 and ask for the Building Professional Institute rate of $149.00 per night, single or double occupancy or log on to: http://www.austinarboretum.hyatt.com/en/hotel/home.html?corp_id=G-BPI1 After you enter the dates, put your group code G-SCBA in the “Corporate or Group Code” section.

► REGISTER EARLY TO RECEIVE EARLY REGISTRATION RATES.
Visit our web site: www.BPI-TX.com for online registration:

****NOTICE: On-site registration is available at the late registration rate of $130.00 per person/per full day class and $75.00 per person/per half day class plus a one time on site fee of $25.00. Any land mail registrations received by CRC after October 10, 2016 is considered late registration.
Certified Building Official Training

Moderators
Charles Clawson - Building Professional Institute - Arlington, TX
Tina Menchey - Building Professional Institute - Arlington, TX

1601AP Legal Aspects & Ethics for Building Departments  ICCPPP8680
The first part of this course provides individuals with guidelines for administering the legal aspects of code enforcement, prosecution and maintenance. Topics will include historical results of ignoring regulations, interpretation and application of pertinent laws and theories of legal liability. The second part will discuss ethics, with a discussion of “real world” issues that affect the perception and performance of the code enforcement staff. This class will provide assistance for those people that are studying for the Certified Building Official Legal examination.

Instructor: Gil Rossmiller - Colorado Code Consulting, LLC

2601AP Management of Building Departments  ICCPPP8681
This class will discuss the management of building departments including budgeting, personnel management, customer service, communication and records management. This class will provide assistance for those people that are studying for the Certified Building Official Management examination.

Instructor: Gil Rossmiller - Colorado Code Consulting, LLC

Code Enforcement

Moderators
Charles Clawson - Building Professional Institute - Arlington, TX
Tina Menchey - Building Professional Institute - Arlington, TX

2302A Legal Aspects
Provides 1 hour of legal updates on code enforcement required for CEU and cover topics such as traditional methods of code enforcement, legal tools available for code enforcement, liability for code and building officials/inspectors, and constitutional constraints on code enforcement activities.

Instructor:

2302P Verbal Judo / Irate Citizen / Sovereign Citizen
How to deploy the tactic of empathy instead of sympathy, better citizen interaction with hands on demonstrations and how to handle or deal with an irate citizen. Good customer service and positive community response is the goal.

Instructor: Lee Watts - City of Killeen

Commercial - Mechanical and Energy

Moderators
Charles Clawson - Building Professional Institute - Arlington, TX
Tina Menchey - Building Professional Institute - Arlington, TX

1603AP 2015 Commercial UMC Mechanical Code/Kitchen Exhaust Hoods/Fire Dampers ICCPPP8682
COMMERCIAL KITCHEN EXHAUST SYSTEM AND GREASE DUCTS IN THE 2015 CODE. This class is an in depth review of Type I hood system and grease ducts with an emphasis on correct hood installation and understanding what type of hood is required over what type of appliances. The proper installation and inspection of grease duct, make-up air, and exhaust systems under the 2015 code. FIRE AND SMOKE DAMPERS Everything you ever wanted to know about fire/smoke dampers. The class will include instruction on type and required locations and a review of through-penetration firestop system. COMMERCIAL MECHANICAL CODE UPDATES. Covers design, sizing and installation of commercial mechanical systems and the significant changes and updates to the 2015 Mechanical code.

Instructor: Sum Dardano - City of Boulder

3603AP 2015 IECC Energy (Commercial and Multi-Family)
The presentation will cover the commercial portion of the 2015 IECC, including differences between the 2012 and 2015 version. Special emphasis will be given to envelope performance, lighting and mechanical systems. Amendments adopted by the City of Austin will also be covered. This session will review and discuss changes to the 2015 International Energy Conservation Code (IECC), specifically applicable to multi-family construction. Variations in the IECC as it relates to multi-family residential and commercial provisions will be highlighted.

Instructor: Shirley Ellis - Energy Systems Lab, TAMU

Instructor: John Umphress - Austin Energy Green Building
Disaster Training / Flood Plain

Moderators
Charles Clawson - Building Professional Institute - Arlington, TX
Tina Menchey - Building Professional Institute - Arlington, TX

2704AP
Flood Plain Mgmt Re-Certification
How the Floodplain and regulations relate to TX Manufactured Housing and Elevation Certificates. This course will provide 7 hours of CEU credits required for re-certification.
Instructor: Thomas Mountz - LJA Engineering, Inc.
Instructor: Kevin Shunk - City of Austin

3604AP
Post Disaster Damage Assessment
Course will provide the basics on what occurs during and immediately following a disaster and what the local building or code official should know. The course will provide information as to what needs to be done to protect the public regarding damage assessment and what will be expected regarding documentation of damage assessment. This course will focus on real world examples of disasters that have occurred in Texas in recent years.
Instructor: Jim Olk - City of Garland

International Building Code

Moderators
Charles Clawson - Building Professional Institute - Arlington, TX
Tina Menchey - Building Professional Institute - Arlington, TX

1605AP
Building Areas, Mixed Occupancies ICCPPP8683
This class provides a comprehensive discussion of the major compartmentalization concepts of the 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/accessible use areas and separated/non-separated use. INTERMEDIATE LEVEL Students should bring their 2015 IBC.
Instructor: Kenneth Larsen - National Code Consultants

2605AP
Fire Resistance Rated Construction ICCPPP8684
This course focuses on elements of buildings that are required to be fire resistance rated due to provisions of the code. Applicable to all occupancies and construction types, topics will include fire resistance rated construction, shaft enclosures, fire doors, fire windows, penetration and joints, fire dampers, smoke dampers, fire blocking and draft stopping. This is an intermediate class for experienced inspectors. Students should bring their 2015 IBC.
Instructor: Kenneth Larsen - National Code Consultants

International Residential Code

Moderators
Charles Clawson - Building Professional Institute - Arlington, TX
Tina Menchey - Building Professional Institute - Arlington, TX

1606AP
Significant Changes to the 2015 IRC ICCPPP8685
The 2015 IRC Significant Changes seminar provides a basic understanding of the changes occurring between the 2012 and the 2015 IRC. This will look closely at the substantive changes which require changes in design and construction under the 2015 IRC.
Instructor: Pat Vandergriff - Vandergriff Code Consulting Svcs.

3306A
Residential Mechanical Code ICCPPP8686
Everything you want to know about Residential Mechanical and Fuel Gas Codes. This class will walk you through the mechanical do’s and don’ts of the International Residential Code and the residential applications of the International Fuel Code. It will cover topics including mechanical appliances and equipment, fuel gas supply, venting, and air ducts.
Instructor: Sam Dardano - City of Boulder

3306P
Residential Energy ICCPPP8687
This class will walk through a typical residential energy inspection. From determining the energy compliance path, the buildings thermal envelope, air barrier construction to insulation installation. Not only for field inspectors, plans examiners will also have a firm grasp of the critical items and details needed on the construction plans. The 2015 IECC plus Austin Amendments.
Instructor: Gil Rossmiller - Colorado Code Consulting, LLC
**NEC**

*Moderators*  
Charles Clawson - Building Professional Institute - Arlington, TX  
Tina Menchey - Building Professional Institute - Arlington, TX

**1607AP**  
2014 NEC Article 690 Solar Photovoltaic, TDLR Law, Rules & NFPA 70E TDLR # 15194  
This one day course will provide information and knowledge on the 2014 National Electrical Code requirements relating to solar photovoltaic systems. Design and installation of conductors selection, ampacity, calculations, overcurrent devices, and disconnects will be covered. Additional material will cover the TDLR law, rules, and electrical safety NFPA 70E © for State of Texas electrical license renewal. This is an intermediate electrical course. TDLR Course # 15194  
*Instructor:* Mark Ode - Underwriters Laboratories, Inc.

**3607AP**  
2014 NEC Articles 500 and 680 Pool Grounding, TDLR Law, Rules & 70E TDLR# 15567  
This all day class is on the wiring methods and installation requirements in the NEC Article 500, 501, 502, and for specific hazardous locations such as commercial repair garages, motor fuel dispensing facilities (gas station). The swimming pool portion is a basic to intermediate leave on the fundamentals and practices of grounding and equipotential bonding and related equipment. Additional material will cover the TDLR law, rules, and electrical safety NFPA 70E © for State of Texas electrical license renewal. TDLR Course # 15567  
*Instructor:* Mark Ode - Underwriters Laboratories, Inc.

**Plumbing Re-Certification**

*Moderators*  
Charles Clawson - Building Professional Institute - Arlington, TX  
Tina Menchey - Building Professional Institute - Arlington, TX

**3808AP**  
Re-Certification for Plumbing Inspector’s license Expires on January 2017  
Mandated continuing education course for licensed Plumbing Inspectors and Code Enforcement Officers whose licenses expire on January 31, 2017. Overview of the Texas Plumbing Licensing Law and Board Rules. Provides participants with the continuing education units required for plumbing license renewal. Approved by the Texas State Board of Plumbing Examiners for the 2016 and part of 2017 continuing education year (includes minimum of 1 hour of Legal Updates).  
*Instructor:* Robert Doran - Plumbers Continuing Education

**Residential Plan Review**

*Moderators*  
Charles Clawson - Building Professional Institute - Arlington, TX  
Tina Menchey - Building Professional Institute - Arlington, TX

**2609AP**  
Deck Framing / Bracing / Structural ICCPPP8688  
The 2015 IRC Significant Changes seminar provides a basic understanding of the changes occurring between the 2012 and the 2015 IRC. This will look closely at the substantive changes which require changes in design and construction under the 2015 IRC.  
*Instructor:* Pat Vandergriff - Vandergriff Code Consulting Svcs.

**3609AP**  
Structural Framing, Wall Bracing, Tie Down & Exterior Claddings ICCPPP8689  
The 2015 ICF Framing, Bracing and Structural Framing, Wall Bracing and Exterior Claddings seminar provides a closer look at these elements of design and construction requirements of the code with special emphasis on wall bracing in Chapter 3, Chapter 6 and appropriate references of Chapter 8. It will include basic information of Cladding in relation to Chapter 3 and reference to Chapter 7 requirements.  
*Instructor:* Pat Vandergriff - Vandergriff Code Consulting Svcs.

**Texas Accessibility**

*Moderators*  
Charles Clawson - Building Professional Institute - Arlington, TX  
Tina Menchey - Building Professional Institute - Arlington, TX

**2410A**  
Understanding Texas Accessibility Requirements 2012  
THIS COURSE SHOULD BE TAKEN BY CURRENT CERTIFIED REGISTERED ACCESSIBILITY SPECIALISTS TO FULFILL ANNUAL CONTINUING EDUCATIONAL REQUIREMENTS. Overview of TDLR, the State Statute and Rules, and comparison to the Federal ADA. Review of the Texas Accessibility Standards applicable to design, construction, and alteration of buildings/facilities. Course meets the one hour CEU requirements for AIA and 4 hour for RAS. Note: This is a 4 hour course starting at 8:00 AM and ending at 12:00 PM.  
*Instructor:* Robert Posey - TDLR  
*Instructor:* Norman Kieke - TDLR
INSTRUCTOR PROFILES

Sam Dardano 50 years experience in HVAC; teaches Mechanical Code Classes for Redstone College, serves as technical consultant to county and city agencies for Mechanical/Fuel-Gas codes; mechanical Plan Reviewer for ICC.

Robert Doran Master plumber for nearly 30 years; began his teaching career with Texas A&M University Engineering Extension Service at the beginning of the CPE program in 1994; active member of ASPE DFW chapter, and donates his time to many different types of training towards the Health and Safety of the state; personally contributed in the development of all of the training manuals, including writing for the CPE books, and designing of power point presentations to maximize the time-to-learn ratio to insure the best possible score on all certification tests; currently involved with the Texas Residential Fire Sprinkler Coalition in demonstrating the importance of sprinkler systems in the home.


Norman Kieke Program Specialist, (at this time, Program Specialist V), in the Architectural Barriers Program with the Texas Department of Licensing and Regulation since September 2008. 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 of the Capitol Area in Austin.

Kenneth Larsen President and CEO of National Code Consultants, a corporation specializing in Building, Fire & Life-Safety, Public Administration and Expert Witness Testimony consulting services; provides services for public sector entities, inclusive of local municipalities, fire districts, state government agencies and Native American Tribal Nations and Fortune 500 Companies; excess of twenty-eight years of public sector experience.

Thomas Mountz 42 years experience as an engineer, project manager, and multi-discipline team leader with expertise in water resources management, master planning, floodplain and dam breach modeling, design, FEMA map revisions and studies. He has broad experience in business and government at the local, county, and federal levels. Mr. Mountz has helped communities and developers prepare and interpret comprehensive drainage master plans, drainage criteria, and land development ordinances and managed numerous stormwater management projects in Texas, Louisiana, and Florida.

Mark Ode Staff Engineering Associate at the Underwriters Laboratories Research-Triangle Park, North Carolina; Regulatory Services Department, past Senior Electrical Specialist for the NFPA; former staff liaison and secretary to the NFPA Electrical Equipment in Chemical Atmosphere Committee; Executive Secretary for the NFPA electrical section.

Jim Olk Building Official for the City of Garland, Texas; worked for municipal governments for over 30 years in the building inspection and code enforcement profession; serves on several local, regional and national Boards and Councils; co-authored the Housing, Property Maintenance, and Code Enforcement Inspection Programs chapter in the redrafted Building Department Administration – 3rd Edition; heads up the Disaster Response Team for the Building Officials Association of Texas and was the Lead Responder for damage assessment for the fertilizer plant explosion in West, tornado in Cleburne, and the flood and tornado in Garland, Texas.

Robert Posey Program Manager for TDLR Architectural Barriers Program. Instrumental in monitoring and development of program activities related to TDLR staff and Registered Accessibility Specialists (RAS. Also assists in development, implementation, and execution of Administrative Rules, procedures and the Texas Accessibility Academy.

Gil Rossmiller Currently the Chief Building Official for Parker, Colorado; active in building and energy code development; over 30 years in construction industry; hands on perspective to building code compliance.

Kevin Shunk 23 years Civil Engineering experience; Board of Directors for the Texas Floodplain Management Association as the Region 5 Director.

John Umphress Green Building & Sustainability Consultant with Austin Energy Green Building, the oldest Green Building program in the United States. John’s primary responsibility is development of the residential energy code, with a goal of achieving net zero energy capable homes with implementation of the 2015 energy code.

Pat Vandergriff Degrees in Engineering and Business Administration. 40 years of experience in the construction Industry; 32 years in enforcement of Building, Fire, Plumbing, Mechanical and Electrical and all areas of specialty codes.

Lee Watts A 14 year veteran of the US Army Combat Assault Bridge Company, where he was assigned as an assault float ribbon Supervisor; after his tour service was done, worked in the City of Waco as a Code Officer and then as a Rehab Inspector for CDBG for 2 Years; currently with the City of Killeen as a Code Officer, and was later promoted to Field Supervisor II, 18 years’ experience in the Field Of Code Enforcement.
4th Central Texas BPI PROGRAM SCHEDULE
Norris Conference Center, 2525 W. Anderson Lane, Ste. 365, Austin TX 78757
October 17-19, 2016

Please be advised your attendance roster is to be signed at the beginning of the class and initialed 10 minutes prior to the end class. Credit will not be given unless roster is signed and initialed correctly.

Monday, October 17, 2016
7:00am - 8:00am  Exhibitor Set up, Exhibitor Showcase Opens @ 8:00am
7:15am  Registration Opens, Coffee
8:00am - 8:30am  Exhibitor Showcase Open (Monday and Tuesday)
8:30am - 10:00am  Classes Start
10:00am - 10:30am  Refreshments, Exhibitor Showcase Open
10:30am - 12:00pm  Classes Start
12:00pm - 1:00pm  Lunch, Exhibitor Showcase Open
1:00pm - 2:30pm  Classes Start
2:30pm - 3:00pm  Refreshments, Exhibitor Showcase Open
3:00pm - 4:30pm  Classes Start

Tuesday, October 18, 2016
7:00am - 8:00am  Exhibitor Showcase Opens @ 8:00am
7:15am  Registration Opens, Coffee
8:00am - 8:30am  Exhibitor Showcase Open (Tuesday)
8:00am - 4:30pm  Class 2704AP (This is a 7 hour class. Breaks determined by speaker)
8:00am - 12:00pm  Class 2410A  (This is a 4 hour class. Breaks determined by speaker)
8:30am - 10:00am  Classes Start
10:00am - 10:30am  Refreshments, Exhibitor Showcase Open
10:30am - 12:00pm  Classes Start
12:00pm - 1:00pm  Lunch, Exhibitor Showcase Open
1:00pm - 2:30pm  Classes Start
2:30pm - 3:00pm  Refreshments, Exhibitor Showcase Closes at 3:00PM
3:00pm - 4:30pm  Classes Start

Wednesday, October 19, 2016
7:15am  Registration Opens, Coffee
8:00am - 5:00pm  Class 3808AP (This is an 8 hour class. Breaks determined by speaker)
8:30am - 10:00am  Classes Start
10:00am - 10:30am  Refreshments
10:30am - 12:00pm  Classes Start
12:00pm - 1:00pm  Lunch
1:00pm - 2:30pm  Classes Start
2:30pm - 3:00pm  Refreshments
3:00pm - 4:30pm  Classes Start
4TH CENTRAL TEXAS BUILDING PROFESSIONAL INSTITUTE REGISTRATION FORM
Norris Conference Center, 2525 W. Anderson Lane, Ste. 365, Austin TX 78757
OCTOBER 17-19, 2016

ONLINE REGISTRATION REQUESTED @ WWW.BPI-TX.COM

RETURN THIS FORM AND COURSE SELECTION SHEET IF REGISTERING BY LAND MAIL
Complete a separate registration form AND course selection sheet for each participant.
Form may be duplicated. Submit ONE check for group registrations.
Please PRINT the following exactly as you wish it to appear on your record:

NAME:____________________________________ PHONE:____________________

REPRESENTING: __________________________________________________________

ADDRESS:______________________________________________________________

FAX:__________________________________________ STATE:________________

CITY:__________________________________________ ZIP CODE:_____________

AIA#:____________________ TDLR#_________ RAS#__________ E-MAIL:________


Phone: (817) 272-3701 Fax: (817) 272-2630 E-mail: crc@uta.edu Web: www.BPI-TX.com

NOTICE: ALL LAND MAIL REGISTRATIONS RECEIVED BY CRC AFTER OCTOBER 10TH ARE CONSIDERED LATE REGISTRATIONS

WE DO NOT INVOICE

FEE CALCULATION - CHECK APPLICABLE BOXES

EARLY REGISTRATION  Payment up through Oct. 10th  LATE REGISTRATION  Payment Oct. 11th through Oct. 19th

ATTENDANCE

Full Day (M,T,W,Th) □ $120.00/day x # of days____
Half Day (M,T,W,Th) □ $ 70.00/½ day x # of days____

□ $130.00/day x # of days____
□ $ 75.00/½ day x # of days____

On-Site fee of $25.00 added to late registration fees 10/17 – 10/19, 2016

Full day registration includes course attendance, course handout materials if available, lunch and daily refreshments. Half day registration includes course attendance, course handout materials if available, and daily refreshments. Certificates of completion for CEU’S will be emailed to attendees provided the course attendance roster has been signed and initialed by the attendee.

TO REGISTER BY LAND MAIL: Complete this registration form and course selection sheet and mail with a check (made out to BOAT) for the appropriate amount to: UTA / BUILDING PROFESSIONAL INSTITUTE

c/o CONSTRUCTION RESEARCH CENTER

UTA / ARLINGTON

Box 19347

ARLINGTON, TEXAS 76019-0347

Register as soon as possible. Certain classes may be limited as to the number of participants. Individual classes will be filled on a first-come, first-serve basis. Upon receipt, the Building Professional Institute will confirm your registration for the day(s) and course(s) for which you registered. If a selected class is filled, you will be notified by the Building Professional Institute and asked for your alternative choice(s). COMPLETE THIS REGISTRATION FORM AND THE COURSE SELECTION SHEET. BE SURE TO PRINT YOUR NAME AT THE TOP OF THE COURSE SELECTION PAGE AND CHECK THE CLASSES YOU WISH TO ATTEND.

Speaker/Presentation Substitution: The BPI has the prerogative to provide substitute speakers and/or presentations to those advertised in this brochure. NOTE: Students will not be awarded credit for substituted courses that have not received prior approval from AIA, TDLR, DSHS, etc.

Refund Policy: ONLY on-line registrations will be eligible for refunds if written notice of cancellation is received no later than 09/19/2016. All other registration cancellations prior to the start of the BPI will receive a Letter of Credit, unless due to death or serious illness. $50.00 processing fee will apply to all refunds.

Use registration form as invoice for payment WE DO NOT INVOICE
# Course Selection Sheet

(Complete one form for EACH registrant)

<table>
<thead>
<tr>
<th>Date</th>
<th>Code</th>
<th>Course Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10/18/16</td>
<td>2302A</td>
<td>Legal Aspects</td>
</tr>
<tr>
<td>10/18/16</td>
<td>2410A</td>
<td>Understanding TX Accessibility Requirements 2012 (4 Hr. Class)</td>
</tr>
<tr>
<td>10/19/16</td>
<td>3306A</td>
<td>Residential Mechanical Code</td>
</tr>
<tr>
<td>10/17/16</td>
<td>1601AP</td>
<td>Legal Aspects &amp; Ethics for Bldg. Dept.</td>
</tr>
<tr>
<td>10/17/16</td>
<td>1605AP</td>
<td>Building Areas; Mixed Occupancies</td>
</tr>
<tr>
<td>10/17/16</td>
<td>1606AP</td>
<td>Significant Changes to the 2015 IRC</td>
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<tr>
<td>10/17/16</td>
<td>1607AP</td>
<td>2014 NEC Art. 690 Solar Photovoltaic, TDLR Law &amp; Rules, &amp; NFPA 70E</td>
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<tr>
<td>10/18/16</td>
<td>2601AP</td>
<td>Management for the Building Department</td>
</tr>
<tr>
<td>10/18/16</td>
<td>2704AP</td>
<td>Flood Plain Mgmt. Re-Certification (7 Hr. class)</td>
</tr>
<tr>
<td>10/18/16</td>
<td>2605AP</td>
<td>Fire Resistance Rated Construction</td>
</tr>
<tr>
<td>10/18/16</td>
<td>2609AP</td>
<td>Deck Framing / Bracing / Structural</td>
</tr>
<tr>
<td>10/19/16</td>
<td>3603AP</td>
<td>2015 IECC Energy (Commercial and Multi-Family)</td>
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<tr>
<td>10/19/16</td>
<td>3604AP</td>
<td>Post Disaster Damage Assessment</td>
</tr>
<tr>
<td>10/19/16</td>
<td>3607AP</td>
<td>2014 NEC Articles 500 &amp; 680 Pool Grounding, TDLR Law, Rules &amp; 70E</td>
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<tr>
<td>10/19/16</td>
<td>3808AP</td>
<td>Re-Cert. Plumbing Inspector's License expiring in Jan. 2017 (8 Hr. Class)</td>
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<tr>
<td>10/19/16</td>
<td>3609AP</td>
<td>Structural Framing, Wall Bracing, Tie Down &amp; Exterior Claddings</td>
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<tr>
<td>10/18/16</td>
<td>2302P</td>
<td>Verbal Judo/Irate Citizen/Sovereign Citizen</td>
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<tr>
<td>10/19/16</td>
<td>3306P</td>
<td>Residential Energy</td>
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