

MONDAY 7, 2013

COURSE EVALUATION RESULTS

Room	Subject	Sponsor	Instructor	Approx. # Attend	# Filled Form	Some not filled:				Was course what you: Met		
						Ex	Gd	F	P	Expect	need	Recmnd
101	Spray Foam Insulation in Today's Buildings Systems	SWD Urethane	Robert Quesnette	40	32	85	14	1		90	90	95
Complex subject, maybe a longer session or 2 separate sessions / Too technical. Need what to look for in the field / Excellent speaker / Good info / Thank you												
162-75	Healthy Walls = Rain screen and Ventilation	Boston Cedar	D. Paul Murphy	27	11	70	30			90	95	90
Include more "required" code sections so we can go to them directly / Well done, good presentation, a very important code issue / Spoke clearly, receptive to spontaneous exchanges, explain consequences of improper application methods												
163 C	Framing With Engineered Lumber	Weyerhaeuse	Bob McCue	30	24	75	20	5		100	100	95
Very good / Extremely knowledgeable speaker and has great field experience, excellent presentation / I used to design and sell your product, I learned more than I thought I knew, thank you for the update and added knowledge / Excellent instructor / Best yet												
168-72	Constructing Exterior Walls to Avoid Moisture and Air Infiltration	Henry Blueskin	Brian Crowley Bill CC Crowley	30	12	90	5	5		95	90	90
Excellent presentation, very knowledgeable of the product / Pertinent information												
174-6	2009 IRC and DCA6 Deck Code	Strongtie	Louis Daviau	40	32	86	12	2		95	100	100
Would have appreciated a PDF file to download and refer to / Good over view / Very informative / Louis is great / No comment did excellent job / A very informative session / Very knowledgeable, was not proprietary / Very thorough and well done												
163 C	Building Code Enforcement – Legal Issues	CT Div. Criminal Justice,	Judith Dicine J.	75	46	94	6			96	99	99
Very good class / Very informative / Very informative, good speaker, learned a lot / Excellent !! thank you / Judy, as always, provided a well organized, animated and informative class / Best speaker of the conference / Great speaker / For time allotted, wonderful job / She is the best !! / Best t the conference / Very good presentation / Would like you to come back / Excellent presentation / Well presented course, Ms. Dicine very insightful about the topic, well worth the time / Excellent speaker, answered questions well / Excellent course												
101	Big Changes for Attic Accesses in 2009 IECC – What, Why & Common Errors	ESS Energy Products	James & Michal Melesky	20	15	40	50	10		90	90	90
Power point program did not work for 20 minutes, did not have a hard copy backup, repeated attic access CFM loss too many times / Good course / An important subject												
162-75	Framing With Engineered Lumber	Weyerhaeuse	Bob McCue	26	17	90	10			100	100	100
Was not proprietary at all / Great speaker / Great job /												
168-72	Steel Deck Framing for Composite Decking	Trex Co.	Doug Lind	12	10	75	24	1		100	90	90
Good class, interesting, new / Good stuff!												
174 -76	Spray Foam Insulation	SWD Urethane	Robert Quesnette	35	27	85	15			90	90	95
Great info / Very good, excellent in all areas / Great / Very knowledgeable / Very good												
101	UL Environments – Healthy Indoor Air Quality By Design	Construction Specification Institute	Michelle Roberts	20	16		60	30	10	60	45	70
Very good speaker / Interesting / Talked just on the surface about one of the most important overlooked subjects												
162-75	Constructing Exterior Walls to Avoid Moisture and Air Infiltration	Henry Blueskin	Brian Crowley Bill CC Crowley	16								
168-72	OSHA Updates Hazards Found on the Worksite	US Dept. of Labor/OSHA	Dale Varney	No show Govt. shut down								
174-6	2011 NEC Changes	IQ Electrical Training	Earl Dean	22	20	90	10			95	90	95
Very hard to - - - inspection / Too much material for 90 minute class, probably could have goon 21/2 hours												

TUESDAY 8, 2013

COURSE EVALUATION RESULTS

Room	Subject	Sponsor	Instructor	# Attend	# Filled Form	Some not filled:				Was course what you:		
						Percent Ex	Gd	F	P	Expect	Met need	Recmnd
Read Room	The I.E.C, MA Code, and Building Science Behind It	Energy Solutions. & Advanced Bldg Analys.	Tim Gould Mike Browne	52	20	65	24	1	1	80	65	75
Mike Brown seemed more knowledgeable re: the technical aspects of this subject, very informative / Too many photos of basic leakage, poor knowledge of attic access insulation / This talk could be much longer, .great info, tremendous engineering acumen												
101	Shakes & Shingles: Grading, Roof & Wall Installation Re: IRC & IBC	Cedar Shake & Shingle Bureau	Tony Bonura	21	16	84	16			95	95	95
Excellent course / Very educated in his field / Very interesting / good lecture / I took this class because I didn't know what to expect and I feel better equipped and armed to inspect wood roofs and shake siding now / Excellent content / Great relevant topic, sad to make mistakes that waste cedar												
162-75	Spray Polyurethane Foam – Understanding the Opportunity	Icynene Inc	Paul Duffy	50	30	88	12			95	95	95
Excellent product, code knowledge, great course / Lots of details / Speaker was not familiar with IRC regarding attic storage and 20# live load and storage design, all with regards to IRC thermal barrier or even limited access and isolation barrier / Excellent course / Great job, enjoyed the talk / I really enjoyed it, great course material / Well done / Very knowledgeable, well presented, good job / Another very good course												
163C	Controlled Low Strength Material/Specialty Admixtures (Concrete Related)	Tilcon Concrete CT	Kevin Miller	20	18	88	12			95	90	86
Thought it would be more about additives / Have him talk again if possible, very practical and honest												
168-72	Steel Deck Framing for Composite Decking	Trex Co.	Doug Lind	12	11	70	30			100	100	89
Very knowledgeable / Very good												
174 – 6	Installing, Protecting and Inspecting CSST Gas Piping Systems Within N.E. Regions	Omega Flex Inc.	Robert Torbin	28	17	85	15			90	90	90
Change course name to bonding of CSST gas piping / Excellent / Excellent / Knowledgeable /												
101	Preventing Drowning & Suction Entrapment Through Code Compliance	Northeast Spa & Pool Assn.	Paulette Pitrak Greg Grew	50	37	95	5			95	98	98
Very interesting / Needed more time / Excellent, needed more time / Lots of enthusiasm for important subject / Allowed too many questions during presentation (which is a tough subject) / Subject is very important needed additional time / The presenters were excellent, class was much more informative than I expected it to be-great class / Need more time / Valuable / Thank you												
162-75	Achieving Sustainable Design Goals with Tubular Daylighting Devices	Wilco Sales and Service Inc.	Wes Roussel	-	6	60	40			60	40	40
Like them to do 2 more												
163C	NFPA 285 Fire Testing for Exterior Walls: Code Requirements and Design Challenges	Simpson Gumpertz & Heger	Brian D. Kuhn Jr., P.E., LEED GA	60	32	88	12			92	90	92
Very informative / Very interesting / Perhaps he could do a full day with more or different topic, excellent presentation / Very knowledgeable speaker / Best course yet												
174 – 6	Installing, Protecting and Inspecting CSST Gas Piping Systems Within N.E. Regions	Omega Flex Inc.	Robert Torbin	25	17	85	15			90	90	90
Great speaker / OK reminder on CCST, something to learn												
101	Structural Requirements of 2009 IRC Codes		Greg Grew AIA	60	55	85	12	3		90	95	95
Very good, easy to follow graphics / Very interesting and informative / Need more time for subject matter / Clear code path / Excellent / Good class, would take more classes from him / Good!!! / Wanted wind load info												
162-75	Spray Polyurethane Foam – Understanding the Opportunity	Icynene Inc.	Paul Duffy	14	.12	98	2			100	100	100
163C	Controlled Low Strength Material/Specialty Admixtures (Concrete Related)	Tilcon Concrete CT	Kevin Miller	6	4	100				100	100	100
168-72	Navigating the IEBC Structural Provisions	Cowen Associates - Structural	Fredrick V. Cowen	27	17	60	35	5		80	40	50
Slow start / Painful, knows his stuff but bad at presenting / He was quite astute to structural concerns, wish the class had an eye on nonstructural too, however, the structural - - - - / Knowledgeable not the best public speaker / No handouts (got on line)												
174-6	Effective Application of Geothermal HVAC in New England	Water Energy Dist. Inc.	.Martin Orio	29	22	87	12	1		94	94	94
Course is a sales pitch for geothermal / Well done / Great presentation good analysis / This was a very interesting class, but it had very little connection to inspection, but I really enjoyed it anyway / Too much sales approach, quite some repetition, want more how it works / First class / Best presentation of this whole seminar												
162-75	NFPA 285 Fire Testing for Exterior Walls: Code Requirements and Design Challenges	Simpson Gumpertz & Heger (SGH)	Brian D. Kuhn Jr. P.E., LEED GA	14	12	90	10			95	95	95
Good job, knowledgeable presenter / Excellent presentation and presenter / Excellent speaker												
163C	Back to Basics – Chapter 5 – Height /Area &Mixed Occupancies Per 2012 IBC	Christopher R. Laux AIA Archct B /O Consultant	Chris Laux AIA	80	50	99	1			100	100	100
Excellent / Would like to have him come back excellent / Enjoyed presentation / Great levity / Chris is an excellent presenter, knowledgeable of the subject and keeps everyone's attention, always a pleasure to learn in one of his programs / Animated, engaged, direct / Well done / Very good presentation!!! Humorous / Kept everyone's attention, made subject matter clear, it was fun and enjoying / Excellent presenter / Keep him coming back / Too much material covered in 11/2 hours / I enjoyed the class very much great job / Good presentation / The presenter was more than knowledgeable in this class, he was prepared and ready and able to go into details even while inserting humor to further the conversation / Excellent speaker, really "tough" I learned a lot / Love Chris												
174-76	2011 NEC Changes	IQ Electrical Training	Earl Dean	24	14	97	3			100	100	100
Excellent speaker, good info (always) / Excellent												

WEDNESDAY, 9, 2013

COURSE EVALUATION RESULTS

Room	Subject	Sponsor	Instructor	# Attend	# Filled Form	Some not filled: Percent				% Was course what you: Met		
						Ex	Gd	F	P	Expect	need	Recmnd
101	Broken Things, What, Why, and What Might Have Been Done to Prevent Them	Simpson Gumpertz & Heger Inc.	Leonard J. Morse-Fortier,	44	31	95	5			95	95	95
Title misleading, should have been "Engineering Aspects of Failed Construction" / Good / Great class / Great / Best class of entire Seminar / Should be a must class for all building officials / Speaker was excellent / Actually pretty good / Excellent / very interesting speaker, original thinker and has a wonderful ability to convey his thoughts to the class. On the down side, his code references were out of date. This guy is so good that everybody came back early from the break / Great presentation, please do not allow one or two to dominate your great work												
162-75	Pin Pile Low Impact Foundation Technology	Pin Foundations Diamond Pier	Mike Donoghue	11	7	60	39	1		75	75	75
I would recommend this product / Great												
163C	Back to Basics – Chapter 10 - Means of Egress Per 2012 IBC	Christopher R. Laux AIA Architect B/O / Consultant	Chris Laux AIA	75	57	99.7	.3			100	100	100
As always very good / Great Seminar, speaker needed more time / Very entertaining and informative / Excellent presentation / Always learn something new from Chris's class / Very good / Good job / Very excellent presentation / Informative, vibrant speaker / Excellent job												
168 - 72	Making the Educated Choice with Metal Roofing	Drexel Metals Inc. Harvey Building Products	Brian Partyka	No show								
174 - 6	Managing Moisture and Solving Water Intrusion in Residential Building Envelopes	Parksite	Justin Farnsworth	25	9	90	10			90	90	90
Need a PDF or appropriate handout, not so product driven (bldg. science expert?)												
162-75	Differences Between Accessibility Requirements found in the IBC/ANSI A117.1 and the 2010 ADA Standards : Problem Areas for Compliance	Accessibility Services/United Spinal Assoc.	Dominic Marinelli	32	26	90	10			90	89	89
Excellent / Very good presentation / Animation presentation that knows his material / Very good / Excellent speaker / Needs a longer class period to cover the volume of material Speaker was well prepared not close to having enough time / Need more time												
163C	Changes to the 2009 IRC with CT Amendments	Town of ColchesterCT	Timothy E. York	25								
A lot of content, well presented												
168-72	Inspecting Residential Photo Voltaic Systems	I.Q Electrical Training	Fredrick Mertz	40	20	92	8			85	15	
Great / Fred is interested in his subject and shares that interest in aa manner all can understand / Well prepared / Bring him back next year / Interesting discussion-thank you												
174-6	Structural Requirements of 2009 IRC Codes	Grew Design	Milton Gregory "Greg" Grew AIA	28	10	60	35	5		95	93	92
Excellent / Good speaker												
101	Passive Fire Protection Test Standards	AFS Solutions	Ignatius "Iggy" Kapal - czynski	12	8	85	14	1		100	100	100
162-75	Pin Pile Low Impact Foundation Technology	Pin Foundations Diamond Pier	Mike Donoghue	25	3	100				100	100	100
Great introduction to a new method and technology												
163C	Changes to the 2009 IRC with CT Amendments	Town of Colchester CT	Timothy E. York	30	11	80	20			100	95	100
Very informative / Excellent class and speaker												
168-72	Inspecting Residential Photo Voltaic Systems	I.Q Electrical Training	Fredrick Mertz	30	17	93	5	2	1	90	90	90
174-6	2011 NEC Changes	IQ Electrical Training	Earl Dean	42	27	100				100	100	100
Good presentation w/audience participation / Smart / Very good / Good information, Earl is a good presenter												