

Price Industries would like to invite you to attend

ENGINEERING TRAINING

Conducted at the **Price Technical Center** in Casa Grande, Arizona
Part of The Price Experience*

March 23 - 26, 2010

Air Distribution Theory, Application & Best Practices
Limited Space Available - Reserve Early

- ▶ Comprehensive 4 day program for designers, engineers & architects
- ▶ Receive 25 Professional Development Units
- ▶ Students can attend all days (preferred and required for all 25 PDH credits), or attend only select days
- ▶ Industry experts give you the essential tools and hands on experience to complete successful projects
- ▶ Classes augmented by live smoke demonstrations and interactive displays in North America's most advanced air distribution training facilities

AGENDA

DAY 1

Introduction to Price
AIO Software & Selection Tools
Overhead Air Distribution
Acoustics I - db, NC, etc
Critical Environments - OR's
Factory Tour
Non-Fan Powered Terminal Units
Acoustics II - Ductwork, Liners, etc

DAY 2

Critical Environments - Labs
Inlet Effects
Fan Powered Terminals / Fan Coils
Terminal Unit Selection Software
Acoustics III - AHRI 885
Acoustic Selection Software
Air Distribution World Tour
Smoke / Air Pattern Demos
Special Applications
Controls

DAY 3 - Sustainable Design

Comfort Criteria
Underfloor Air Distribution
Displacement Ventilation
Displacement Selection Software
Hydronic Heating / Cooling Systems

DAY 4 (½ Day) - Noise Control

Silencer Construction
Silencer Selection
System Effect

FTP PriceTraining
PROGRAMS

THEORY:

- ▶ Basic Acoustics
- ▶ Designing for Comfort
- ▶ Standard Air Distribution

TECHNOLOGY & APPLICATIONS:

- ▶ Special Applications
- ▶ Noise Control
- ▶ Critical Environments
- ▶ Terminal Units

SUSTAINABLE STRATEGIES:

- ▶ Underfloor Air Distribution
- ▶ Displacement Ventilation
- ▶ Hydronic Heating & Cooling Systems

SOFTWARE DESIGN TOOLS

PRICE[®]
www.price-hvac.com

Please extend this invitation to individuals in your office who you feel will benefit from this program

Engineering Training Enrollment Deadline: January 12, 2010

Registration Form

Full Name: _____

Professional Title: _____

Company Address: _____

Company Phone: _____

Rep Firm: _____ Rep Contact: _____

Cell: _____ Fax: _____

Email: _____ Shirt Size: _____

- Please ✓ one: All 4 Days Day 1 & 2 Only (Essential Theory & Applications)
 Day 3 Only (Sustainable Building) Day 4 Only (Noise Control)

Any special requests or physical requirements:

Professional registration(s) held:

State & License #	State & License #	State & License #	State & License #	State & License #

Class Goal: This class provides an in depth exploration of air distribution theory, applications and best practices.
Who Can and Should Attend: Price Representatives, Engineers, Architects and Contractors.
Course Length: 4 Days. Attendees should plan on arriving the night prior and not scheduling flights until after 4:30 PM the concluding day of class.
Fees: Full program fee \$425, talk to your Price Representative for additional details.
 You are responsible for air fare to and from the event.
***The Price Experience: Price will provide accommodation, local transportation and meals during this event.**
 Please send completed registration form to **Kelly Kittredge** kellyk@price-hvac.com or **fax (520.423.0517)**
 Contact **Lisa Dalli** or **Kelly Kittredge** with Price Industries if you have questions about Price Training Programs.
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www.price-hvac.com



customer service
product innovation
superior technology