



About
The Indoor Air Quality
Association (IAQA)

The Indoor Air Quality Association (IAQA) is a nonprofit, multi-disciplined organization, dedicated to promoting the exchange of indoor environmental information, through education and research, for the safety and well being of the general public.

The Syracuse Chapter of the IAQA was originally founded in 2002 as a chapter of the American Indoor Air Quality Council (AmlAQ) with a diverse advisory board comprised of individuals from the IAQ industry, healthcare, public schools, government, and the legal community. In 2005, the AmlAQ and the IAQA consolidated with IAQA taking over the membership services portion for the group.

Our chapter promotes awareness and education in the field of Indoor Air Quality through learning, sharing, and networking. We welcome anyone with an interest in IAQ to become an IAQA member!

www.iaqa.org

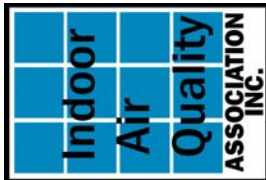


IAQ Workshop/Luncheon

*For Facility Managers, Healthcare Providers, School
Officials, Consulting Professionals,
or anyone else interested in Indoor Air Quality*

Green Buildings and Indoor Environments

- *Program Approved for ACAC Continuing Education Credits*



Indoor Air Quality Association
Syracuse NY Chapter
PO Box 15116
Syracuse, NY 13215

SYRACUSE INDOOR AIR QUALITY WORKSHOP - APRIL 14TH

April 14th 2010

Syracuse Workshop

The Syracuse/Upstate New York Chapter of the Indoor Air Quality Association is pleased to announce our next workshop, as part of our continuing indoor environmental education series.

Whether you're involved in facility management, health & safety, building design, construction, or any other facility support services with an interest in maintaining healthy indoor environments, you should attend!

The April 14th Workshop will be held at the Ramada Inn at 1305 Buckley Road in North Syracuse, NY.

IAQA Chapter Workshop Program

- 8:00 Registration**
Coffee & Pastries / Networking
- 8:45 Introductions and Update**
Bob Krell, Syracuse IAQA Chapter Director
- 9:00 Building in Nature's Image**
Kevin Stack – Northeast Natural Homes
- 9:45 Networking / Break**
- 10:00 Energy Efficient Air Filtration**
Joe O'Hara – EDCO Sales
- 10:30 Networking / Break**
- 10:45 Dealing with Building Envelope Failures: Leakage & Moisture & Mold, Oh My!**
Bob Krell – President, IAQ Technologies, Inc.
- 11:30 Speaker Q&A Session**
- 11:45 Lunch Buffet & Networking**

Green Buildings and Indoor Environments

Kevin Stack is an ecological builder, building scientist, Eco-literacy educator, Biomimicry Speakers Guild member, BaDT, and LEED Faculty™ who Builds, Designs and Teaches in Nature's Image. He teaches as visiting faculty at the SUNY College of Environmental Science and Forestry (ESF) and OCC, educating students about Building in Nature's Image™, Ecological Performance Standards, Building Science, and Sustainability Science & Ecoliteracy in the human-built environment. Kevin lectures, internationally, about Biomimicry as a member of Biomimicry Speakers Guild. Kevin serves as LEED Faculty™ (Homes, Green Rater, BDC), chairs the LEED for Homes 2012 Working Group, and provides LEED Coordination, Technical Support & Rating services to a variety of projects. His projects include: defining Ecological Performance Standards for built projects; forming a community deconstruction infrastructure that mimics the ecosystem service of Decomposition; providing holistic building science & constructability, HERS Rating, and LEED Coordination, Technical Support & Rating services for a diversity of projects, including a university dormitory, an adaptive reuse warehouse, and three winning entries of a university design competition; and building the first LEED certified home in New York. Educated in forestry and biology at ESF, Kevin first began evolving his Building in Nature's Image™ framework of Ecological Performance Standards a half century ago, as founder of affiliated companies that focus on ecological design & building in the human-built environment, and more recently as Ecoliteracy trainer and educator of thousands of architects, engineers, under-/graduate students, and built-environment professionals throughout North America

Joe O'Hara is the sales manager for Edco Sales, an air filtration company who has been in business for 48 years. Joe is starting his 27th year with Edco Sales and holds an MBA from SUNY Oswego. He worked for Eastman Kodak as a plumber & pipefitter before coming to Edco Sales.

Bob Krell is president of IAQ Technologies, a Syracuse based indoor environmental and building performance firm offering consulting, mitigation and training services to a variety of clients throughout the country. His work includes IAQ testing, HVAC hygiene, mold, lead and radon on the environmental side and building science/performance work for green consulting, energy audits, air sealing and high performance insulation. Bob has been a nationally recognized indoor environmental consultant and trainer in the IAQ industry for over 21 years. He has designed and managed indoor environmental projects for residential, commercial, educational and healthcare facilities throughout the U.S., and conducted hundreds of investigations since 1990. He has presented at numerous industry conferences, appeared on national television and radio, and is widely published on indoor environmental topics. Most recently, Bob served as the Green Consultant/Designer for Mark Antony Homes, LLC in Syracuse, NY on the first new home in New York State and the 7th nationally to be certified Gold under the new NAHB ANSI Green Standard.

Workshop Registration

You can register to attend this event by phone, fax, or mail.

Register through:

IAQ Technologies, Inc.
PO Box 15116
Syracuse, NY 13215-0116
Phone 315-422-2925
Fax 315-423-8641

Name (s) _____

Organization _____

Address _____

City _____

State _____ Zip _____

Phone _____

Fax _____

Email _____

Workshop Fee \$45 (Includes coffee & lunch)

Attendees _____ X \$45 = \$ _____

Make checks payable to:

IAQA Syracuse Chapter

Credit cards also accepted

Credit Card # _____

Expiration Date ___/___ Amount \$ _____

Cardmember Name _____

Authorized Signature _____