

“What are the classes all about?”

“Is it important to get certified?”

“What does NEMI offer?”

We hear these questions frequently.

The classes are geared towards training you in the specific discipline of the class. The exam is offered at the end of each class. You do not have to take the exam, but it is recommended to take the exam within 30-days of the class for best results.

Certification IS important. In fact, leading studies have shown that clients feel more comfortable knowing the person they hired has gone the extra mile. They feel certified candidates are better qualified to complete the job.

We offer training in many different areas to expand your opportunities. Look below for details!

TABB Supervisor - This class focuses on the skills and knowledge needed to be a TABB Certified Supervisor. The TABB Certified Supervisor's project goal should be that contract obligations, as set forth in the drawings and specifications, would be fulfilled to the highest level of quality. A TABB Certified Supervisor should work directly with the testing, adjusting and balancing technicians on the project. The TABB Certified Supervisor ensures the use of balance procedures that impose minimum restrictions on the HVAC systems.

Commissioning - NEMI was first involved in commissioning with the development of their Building Commissioning Task Force which funded a study on the effects of commissioning/retro commissioning. The findings were astounding. Building commissioning professionals will be needed in increasing numbers in the years to come.



CLASSES GEARED FOR YOU!

We have classes scheduled into 2009 that represent certification opportunities from the East Coast to the West!

More classes will be added, by request. If you have 10+ students who would like to attend a class, we'll bring it to your area for free! Just let us know.

For more information:

NEMI

601 N Fairfax Street, #240

Alexandria, Virginia 22314

703.739.7100

www.nemionline.org

www.tabbcertified.org



What they are saying:

*“THE VARIETY OF
CLASSES OFFERED AND THE
OPPORTUNITIES TO
LEARN ARE AMAZING”*



TRAINING CLASSES & CERTIFICATION EXAMS



*Increase your job opportunities.
Get Certified Today!*

TAB 40 Hour - Testing and Balancing is an ever-growing field within the sheet metal industry. TAB technicians test existing air and hydronic systems to ensure they are operating as they were designed. After the technician tests the system it is then his/her job to adjust or balance the system to ensure the proper amount of air or water is being delivered to the proper space. TABB recognizes that an ITI Certified TAB Technician is a competent, reliable, and qualified professional who is able to perform, without on-the-job supervision, testing, adjusting and balancing of air and hydronic building environmental systems to produce the design objectives.

IAQ- Technicians and Supervisors have a big role in Indoor Air Quality (IAQ), probably bigger than you think. Your initial reaction might be that you really can't do that much about IAQ. You might think the science is too complicated and the occupants want people with professional credentials. In some ways that is true. You will need to know the limits of your role in IAQ. But the other side of the coin is that you are often the only person who looks inside HVAC systems and ducts, mechanical rooms, crawl spaces, outdoor air intakes, and basements. That makes you the only person likely to find something that might be causing an IAQ problem.

HVAC Fire Life Safety - The management of fire and smoke has served as the underpinnings of building codes in the United States for over 100 years. Nearly all buildings intended for human occupancy are required by today's building codes to be designed with an assurance that, over the life of the building, occupants will be reasonably safe from fire and smoke. Professionals, who properly install, inspect and maintain the dampers, make an important contribution to the execution of the fire protection design and overall building performance in the event of a fire. This class instructs members how to determine the proper installation, type and operation of all fire and smoke dampers.

Sound & Vibration - Complete knowledge of an HVAC system is essential for sound and vibration work. When the air handler comes on in a building, it should run smoothly and with little noise. However, some "kick in" with vibrations and a loud rolling noise. These noises and vibrations can occur when sound travels along duct work from the air handler to mixing boxes in the ceiling. The sound and vibration professional is essential in creating a solution to this problem using techniques of measurement and analysis. Sound and Vibration (S&V) professionals are the eyes and ears on a construction project. S/he is a vital member of the environmental technology test team.

	<i>Jan 20-21, 2009 - Kansas City, MO Feb 5-6, 2009 - Casper, WY Mar 16-17, 2009 - Chicago, IL May 20-21, 2009 - Philadelphia, PA July 20-21, 2009 - Seattle, WA Oct 19-20, 2009 - Atlanta, GA</i>
	<i>May 20-21, 2009 - Philadelphia, PA</i>
	<i>Mar 23-28, 2009 - Austin, TX</i>
	<i>Mar 18-19, 2009 - Chicago, IL Oct 21-22, 2009 - Atlanta, GA</i>
	<i>May 20-21, 2009 - Philadelphia, PA Jan 27-30, 2009 - San Jose, CA (eve) Jul 22-23, 2009 - Seattle, WA</i>
	<i>Mar 12-13, 2009 - Chicago, IL Jul 16-17, 2009 - Seattle, WA Oct 15-16, 2009 - Atlanta, GA</i>
	<i>Mar 9-11, 2009 - Chicago, IL May 17-19, 2009 - Philadelphia, PA July 13-15, 2009 - Seattle, WA Oct 12-14, 2009 - Atlanta, GA</i>
	<i>Mar 14, 2009 - Chicago, IL (Saturday) Jul 18, 2009 - Seattle, WA (Saturday) Oct 17, 2009 - Atlanta, GA (Saturday)</i>

YES! SIGN ME UP! FAX: 703.683.7615

Complete and return form. You will then be given further instructions to complete your registration.



NAME _____

STREET _____

PHONE _____

CITY _____

ST _____

ZIP _____

EMAIL _____

I am interested in registering for the following classes:

HVAC Fire Life Safety Level 1, Technician	Dates _____	Location _____
HVAC Fire Life Safety Level 2, Technician	Dates _____	Location _____
40-Hour TAB Technician	Dates _____	Location _____
IAQ Technician	Dates _____	Location _____
IAQ Supervisor	Dates _____	Location _____
Sound & Vibration Supervisor	Dates _____	Location _____
TABB Supervisor	Dates _____	Location _____
Commissioning	Dates _____	Location _____