

Nova Scotia Environment
and Labour and
Dalhousie University's
College of Continuing
Education present

Radon Training for Professionals: Measurement and Mitigation



Radon Measurement
March 3-5, 2008

Radon Mitigation
April 21-24, 2008

**Continuing Technical
Education,
Dalhousie University,
5269 Morris Street,
Halifax, NS**

**Course outlines:
See "Courses" at
www.cte.dal.ca**

To register call,
**902-494-6079,
1-800-565-1179,
fax: 902-423-9859**

Measurement: \$975.

Mitigation: \$1075.

*Combined fee for both
courses: \$1895*

Optional Exams: \$125 each

The Midwest Universities Radon Consortium (MURC) is a Regional Radon Training Center (RRTC) established by the US Environmental Protection Agency (EPA). MURC has created a network of programs and outreach materials to offer the highest quality training in radon measurement, mitigation, and indoor air quality. MURC training materials are the most widely used in the world. Lead instructor, William Angell, is the Director of the MURC Training Centre, University of Minnesota and chairs the WHO International Radon Project's Mitigation and Prevention Working Group.

Courses include coverage of the new national guideline for radon in indoor air, plus they provide the latest developments from the international community. They include:

- the physics of radon
- health effects of radon
- radon sources and transport
- proper measurement
- quality assurance/control
- measurement devices
- mitigation fundamentals
- indoor air quality based diagnostics
- design, installation, and trouble-shooting of radon mitigation systems
- worker health and safety
- radon in water, and
- preventing radon in new homes.

These courses are essential for architects, designers, home builders and inspectors, HVAC and plumbing contractors, environmental consultants, public health officials, indoor air quality professionals, and non-profit health advocacy organizations.

Upon successful completion, participants will be prepared to take a MURC proficiency examination and to be recognized by provincial authorities and others as a trained professionals. The new guideline is expected to create a demand by property managers, homeowners and the real estate industry for certified professionals to carry out radon testing and mitigation services.


NOVA SCOTIA
Environment and Labour


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