

Advanced Diagnostics and Optimal Mitigation Workshop **Thursday-Friday May 16-17, 2019 – Minneapolis, MN**

MURC at Kansas State University will conduct this unique continuing education event for the radon industry that will be held at the Energy Conservatory facility in Minneapolis.

Registration limited to 25: Register Early!

Instructors are Bruce Snead, Chad Robinson, and Josh Kerber of the MN radon program.

For content questions call Bruce Snead at 785-532-4992, bsnead@ksu.edu.

Advanced Diagnostics and Optimal Mitigation

NRPP Course ID#: MURC-228 IL CE ID# RNTC2018-01 | Category I C.E. Credits: 16 hours

Course Description This highly interactive course is designed to help radon mitigation professionals develop and strengthen diagnostic techniques as well as build confidence to overcome barriers for successful radon reduction. We will examine case studies and technical aspects of succeeding in challenging diagnostic situations. In addition, hands on activities demonstrate key airflow and pressure measurements in mitigation and fan selection. Lunches both days are included in the \$320 fee. Registration will be limited so sign up early to ensure a spot in the course.

Location

The Energy Conservatory

2801 21st Ave S,

Suite 160

Minneapolis, MN 55407

(612) 827-1117

(this workshop will also include a tour of the Energy Conservatory facility)

<https://energyconservatory.com/>

Course Time/Schedule

Course begins at 8 a.m., ends by 5 p.m. each day

Evaluation Comments about this Course

“Super class! The information was fantastic. I got so much out of the slides and even more with the hands-on demonstrations. I appreciate the fact the information was broken down and built into the big concepts.”

“This was my first course with you guys and gals. You made me feel welcome and treated me like family. Your hospitality is unrivaled. The class was perfect and encouraged involvement and made me want to contribute. Thank you all very much!!!!”

Accommodations - Make your own travel and lodging reservations.

Here is the closest physical hotel: approx. 1.2 miles away:

Sheraton Minneapolis Midtown | 2901 Chicago Ave. S., Minneapolis, MN 55407 | (612) 821-7600

Here is information on the Metro Transit Blue Line <https://www.metrotransit.org/metro-blue-line>

The Lake Street/Midtown Station is walking distance from the Energy Conservatory. It also connects to the airport terminals and Mall of America where there are several hotels:

Fairfield Inns and Suites | 2401 American Blvd E, Bloomington, MN 55425 | (952) 858-8475

TownePlace Suite | 2500 Lindau Ln, Bloomington, MN 55425 | (952) 540-4000

AC Hotel by Marriott | 8100 26th Ave S, Bloomington, MN 55425 | (952) 854-0123

Notice of Nondiscrimination

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Registration To register online, visit: <https://radoncourses.com/classroom/schedule#minnesota>

Fee: \$320

To register by mail, send your completed form to:

KSU Radon Training, Unger Complex, 2323 Anderson Ave., Suite 300, Manhattan, KS 66502

Or, fax your completed registration form to 785-532-2422.

For registration questions or problems, call 833-723-622 or email radoncourse@ksu.edu

between 8 a.m. and 5 p.m., Monday through Friday. Please register by May 8.

**Registration Form – Advanced Diagnostics and Optimal Mitigation Workshop
Minneapolis, MN May 16-17, 2019**

Register Online – <https://radoncourses.com/classroom/schedule#minnesota>

Or, return this form by May 8 to:

KSU Radon Training
2323 Anderson Avenue
Suite 300
Manhattan, KS 66502

Name

Affiliation/Company

Address

City

State

Zip

Daytime Phone

FAX

E-mail (Required for electronic registration confirmation)

Registration Fee

_____ Advanced Diagnostics Workshop **\$320**

Method of Payment

_____ Check enclosed (make checks payable to Kansas State University, FEIN # 48-0771751)

_____ Charge to my credit card ___ Visa ___ MasterCard ___ Discover ___ American Express

_____ Card Number _____ Expiration Date _____ CVV (3-digit security code)

_____ Print Cardholder's Name

_____ Cardholder's Signature

Assistance for Participants with Disabilities/Dietary Requirements

In order to assist you, please indicate **by May 1** any special requirements and assistance needed.
