

Intro to Environmental Quality in Buildings for Government and Community Agencies—

A free workshop sponsored by New Mexico Department of Health

Locations

Santa Fe **March 21, 2006**
Santa Fe Community College, Jemez Room 1
6401 Richards Ave.

Las Cruces **May 17, 2006**
NMSU, Environmental Health & Safety Training
Facility, Academic Research Building C
1620 Standley Ave

Farmington **May 22, 2006**
San Juan College, Room 9006



Instructor: Bradley Turk

Bradley Turk is the president of Environmental Building Sciences, Inc. in Santa Fe/Las Vegas, NM. He is a building scientist with over 30 years of experience in indoor air quality and energy management. Since 1989, EBSI has performed investigations in 'problem' buildings, conducted basic research in building air quality and energy efficiency, and developed training materials and programs for governmental, academic, and private clients. Mr. Turk has served as a staff scientist at the UC Lawrence Berkeley National Laboratory where he directed field research on indoor air quality, ventilation and radon in residences, schools, and commercial buildings. He is an author and reviewer of numerous publications on indoor environmental quality.

Santa Fe Community College
Div. of Continuing Education & Customized Training
6401 Richards Ave.
Santa Fe, NM 87508

SANTA FE COMMUNITY COLLEGE

Half-Day Workshops in New Mexico
for
Government and Community Agencies



Introduction to
Environmental Quality in Buildings

Free Workshops for
Government and Community Agencies

Time: 8:00 a.m.—12:30 p.m.
(Check in from 8:00 to 8:30)

Workshop Dates & Locations

Mar. 21, 2006	Santa Fe
May 17, 2006	Las Cruces
May 22, 2006	Farmington

Who Should Attend?

These workshops are tailored for government agencies and community groups. Individuals involved with public health, facility management and maintenance, housing issues, environmental concerns and services should attend.

Overview

The environmental quality inside our buildings is a growing concern in the United States, where people spend about 90 percent of their time indoors. The U.S. Environmental Protection Agency identifies poor indoor air quality as one of the top four or five environmental health risks in the United States. Yet many, even those involved professionally with building and housing, are unfamiliar with the important issues of environmental quality in and near our dwellings, work places, and schools.

This series of introductory workshops will establish a broad understanding of indoor environmental quality among individuals and groups involved in environmental issues, public health, and building design and operation in New Mexico.



Topics Covered

- Importance of indoor environmental quality: impaired health, costs and reduced productivity, lower comfort
- Health effects: chronic and acute, asthma
- Causes of poor indoor environmental quality: pollutant sources (mold, chemicals, carbon monoxide, particles, radon), insufficient ventilation, maintenance and operations.
- Control strategies for improving indoor environmental quality: identifying problems, creating indoor environmental quality programs, design and remediation, best practices
- Each workshop will feature presentations and activities, with plenty of time for questions and discussion by the participants.



Workshops sponsored by
NM Department of Health
Office of Epidemiology

A free continental breakfast will be served.

Registration

There is **No Charge** for these workshops; however, enrollment for each workshop is limited to 20 participants. Advance registration is strongly recommended.

Name _____

SFCC Student ID # or Date of Birth _____

Organization _____

Address _____

City _____

State & Zip Code _____

Telephone _____ Fax number _____

E-mail Address _____

Please check one of the workshops:

- Santa Fe, March 21, 2006 [CRN 31341]
- Las Cruces, May 17, 2006 [CRN 31342]
- Farmington, May 22, 2006 [CRN 31343]

Submit your registration form by mail or fax to:

Santa Fe Community College
Continuing Education & Customized Training Div.
Attn: Jeanne-Marie Crockett
6401 Richards Ave.
Santa Fe, NM 87508-4887

Fax number (505) 428-1302

Free Workshops for
Government and Community Agencies

Information contact: Jeanne-Marie Crockett
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E-mail jcrockett@sfccnm.edu