



Announcing a Lunch and Learn Symposium on

## Designing for Human Comfort and Energy Efficiency

CREATE A MORE COMFORTABLE AND PRODUCTIVE WORK ENVIRONMENT,  
WORLD ENVIRONMENT AND LOWER OPERATING COSTS

YOU WILL TAKE WITH YOU A NEW WAY OF THINKING ABOUT YOUR BUILT ENVIRONMENT

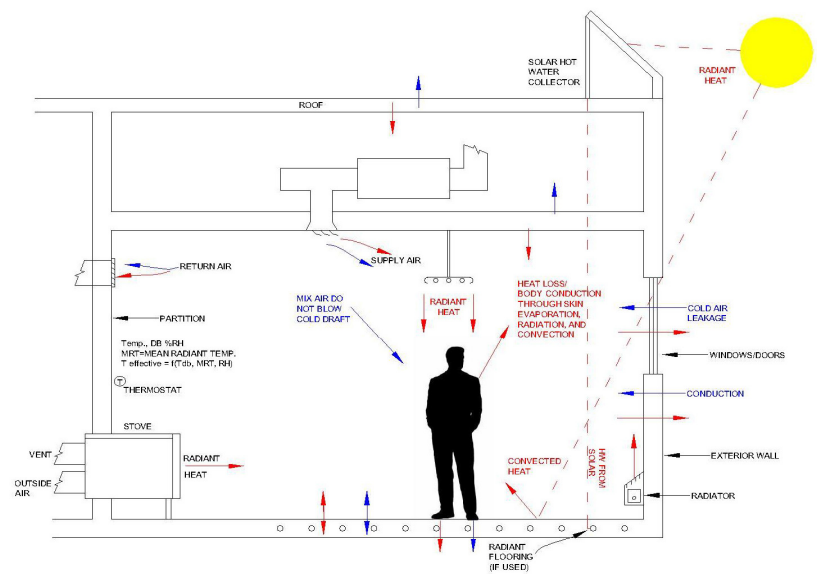
This presentation will cover the following:

- How smart design of the thermal, and indoor air quality environments enhances peoples wellbeing and productivity.
- Principles of Building Envelope design and comfort with energy use reduction.
- Mitigating or eliminating elements that cause distraction and fatigue.
- HVAC design and control for comfort, Indoor Air Quality, and energy conservation.

Participants will receive:

- A certificate for 1 Continuing Education Unit or Professional Development Hour
- A booklet covering the main topics of energy conservation and comfort techniques and a listing of additional resources for follow up study.
- Lunch – \$10 donation requested at door.

Questions and Answers plus class discussion is encouraged.



THERMAL COMFORT  
DIAGRAM

This will be a lunch and learn format and will be at the Bobo Gallery on Wednesday September 2, 2009 from 11:40 AM to 1:10 PM.

### Registration Required in Advance

to receive nametag, course notebook and certificate.

Please go to:

[www.aconsultingengineer.com](http://www.aconsultingengineer.com)

and click on the "Register" link.

INSTRUCTOR:

Philip J. Bisesi, PE, ME, EE, LEED AP, aeeCEM  
and Guest Specialist.