

## DESIGNING HEALTHY WORK ENVIRONMENTS

Gain valuable guidance on designing healthy work environments in this session exploring the challenges of—and solutions to—balancing aesthetics with workstation functionality.

MAY 15, 2014 | Rogers, AR

This course explores ergonomic concerns in the office environment, and offers valuable insight on bridging the gap between design and function. Topics include an overview of common musculoskeletal problems facing today's intensive computer users, key research developments in the areas of seating, input device design, display technology, lighting, and employee-level training.

Participants will learn how ergonomic principles are applied to the design of computer workstations to reduce employee discomfort and risk of injury while lowering employer costs. Information on how organizations can earn LEED credits through the implementation of an ergonomics program will also be provided.

### About the Instructor



**Lisa Hanson**  
**Associate Ergonomist**

Lisa Hanson is an associate ergonomist. She is currently based in Chicago and is responsible for providing coverage within the central region. She has worked as an injury prevention specialist and helped large corporations develop and maintain ergonomics, health and wellness programs that were intended to reduce musculoskeletal injury rates. Lisa has a doctor of physical therapy degree from Northwestern University and a bachelor of science in kinesiology from the University of Illinois at Urbana-Champaign.

**RSVP NOW**

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### WHEN

May 15, 2014  
11:30 AM - 1:00 PM

Registration  
11:30 AM - 11:45 AM  
Presentation  
11:45 AM - 1:00 PM  
Lunch  
11:45 AM - 1:00 PM

### WHERE

World Trade Center  
3300 Market St., Suite 400  
Rogers, AR