

COEH “Hazardous Substances Management and Control” Seminar Series Wednesdays (January 18 - April 26, 2006) 3-6 PM, UC Berkeley Campus

Inexpensive, Convenient Way to Earn ABIH or BCSP Certification Points!

UC Berkeley COEH is offering a 13-session seminar series as a convenient and inexpensive way to earn ABIH CM or BCSP COC points. It is a new **graduate MPH course** that is also open to members of the professional industrial hygiene and safety communities.

- Each session will qualify for 0.5 industrial hygiene CM point (ABIH approval # 06-106).
- Each session meets the BCSP criteria for 0.25 COC point.

Sign up for more than 4 seminars and get a break on the already low price.

Advance Registration and Payment Required for all Seminars!

- Enroll in 1 to 4 seminars for \$50 each
- Enroll in 5 to 7 seminars (up to 3.5 points) for \$40 each
- Enroll in 8 to 13 seminars (up to 6.5 points) and pay only \$30 for each seminar

Each of the weekly sessions is a stand-alone seminar. You can sign up for any combination of seminars. Speakers come from varied backgrounds – regulatory agencies and local employers as well as the University. All have professional standing in their specialty (physicians, industrial hygienists, regulators, etc.).

Please forward this announcement to your professional colleagues who might be interested.

If you have questions or need more information, contact Hank at hankmcdermott@sbcglobal.net

Registration will be set up soon on the COEH Continuing Education website: www.coehce.org

Or call the COEH CE Office at: **(510) 643-7277**



Center for Occupational and Environmental Health
Continuing Education Program, UC Berkeley

2006 “Hazardous Substances Management & Control” Seminar Series

SEMINAR SCHEDULE

Date	SUBJECT	LECTURER
1/18	Extent of Health and Safety Issues and Problems Involved in the Management of Hazardous Substances	B Plog, MPH, CIH, CSP H. McDermott, CIH, PE M. Nicas, CIH, PhD
1/25	State Designation/Regulation of Hazardous Waste Sites Protecting the Public Health from Hazardous Materials	B. Cook, MS W. Brunner, MD, MPH
2/1	Hazardous Substance Management in a High-Tech Environment	B. Sherin, CSP
2/8	Risk Assessment and Air Monitoring for Hazardous Substances	H. McDermott, CIH, PE
2/15	Electrical Hazards and Controls	K. Gershon, PE
2/22	Noise: Measurement & Control in Bridge Construction	C Kirkham, MPH, CIH
3/1	Medical Surveillance and Case Studies	R. Harrison, MD, MPH
3/8	Respiratory Protection, PPE Ensembles	P. Quinlan, MPH, CIH H. McDermott, PE, CIH
3/15	NO SEMINAR (MPH Student meeting)	
3/22	UC Berkeley’s Hazardous Materials Management Program	Heather Randol
3/29	NO SEMINAR (Spring Break)	
4/5	Port of Oakland Hazardous Substances Program	J. Jones, MS, CIH
4/12	UC Berkeley’s Richmond Field Station site remediation (Location: Richmond Field Station)	Karl Hans
4/19	Emergency Spill Response	H. McDermott, PE, CIH G. Hunting, CIH, CSP
4/26	Preventing Future Problems – Prudent Practice and Due Diligence	C. Laszcz-Davis, CIH