



24th ANNUAL Chicagoland Safety and Health Conference September 17-20, 2012

Featuring Safety and Health Topics Related to:

- ***Industrial Hygiene***
- ***Safety and Health Management***
- ***Environmental, Safety, and Health***
- ***Ergonomics***

PROUD SPONSORS:



Northern Illinois University | 1120 East Diehl Road | Naperville, Illinois

Welcome to the 24th Annual Chicagoland Safety and Health Conference



This year's conference is co-sponsored by Greater Chicago ASSE Chapter, Northeastern Illinois (NEIL) Chapter, Three Rivers ASSE Chapter, American Industrial Hygiene Association, Chicago Chapters. The conference is planned in association with OSHA, Northern Illinois University and the National Safety Education Center.

ASSE CEUs and ABIH CM points are expected to be awarded. Instructions regarding requirements for these points will be announced in the respective conference classrooms.

We are pleased to present Mr. David D. Teater of the National Safety Council as our keynote speaker. Mr. Teater has appeared before several state legislatures advocating for restrictions on cell phone use while driving and has testified before the US Congress. Mr. Teater will address the group following the banquet luncheon on Thursday, September 20.

Multiple track session topics have been selected by the conference Steering Committee which is comprised of EHS professionals seeking to provide topics of interest and support for those in basic, intermediate and advanced EHS positions. Presenters from government, industry and consulting are chosen based on reputation, recommendation and previous participant feedback.

The conference is planned, operated and presented by a volunteer group of EHS professionals. The proceeds from this conference are used to support the Safety and Health profession. Please give us your feedback and consider participating with us in the planning of next year's conference, our 25th Anniversary Conference.

We hope your experience is positive, valuable and transferable to your career and work life. We strive to serve our membership and the companies and communities they serve in turn. And, of course, we hope you will return next year.

Best wishes for a successful conference,

Bill Rudersdorf, President, Greater Chicago Chapter,
American Society of Safety Engineers

Anita Worden, President, Three Rivers Chapter,
American Society of Safety Engineers

Don Phillips, President, Northeastern Illinois (NEIL) Chapter,
American Society of Safety Engineers

Sean Brantl, President American Industrial Hygiene Association,
Chicago Chapter

Kathy Webb, Aurora Office, Region V,
Occupational Safety and Health Administration

U.S. Department of Labor

*Occupational Safety and Health Administration
230 South Dearborn, Room 3244
Chicago, Illinois 60604
(312) 353-2220
(312) 353-7774 facsimile*



September 2012

To All Conference Attendees:

On behalf of the Occupational Safety and Health Administration (OSHA), I would like to welcome you to the 24th Annual Chicagoland Safety and Health Conference. Our goal is to do everything we can to help employers and employees make this Region the safest area of the country in which to work. As an enforcement agency, we have a responsibility to educate employers and workers regarding what is required of them to maintain a safe and healthful workplace. This conference provides the opportunity for employers and employees to learn about the most current issues in safety and health today. I want to congratulate you on attending the conference and your commitment to provide a safe and healthy work environment.

If you need any further assistance, or have any questions, please feel free to visit the OSHA booth. Employers in Illinois can now call any of the Agency's local offices and speak directly to a Compliance Assistance Specialist who will provide immediate technical assistance to help employers make their workplace safe and comply with OSHA's safety and health standards. Employers can reach Compliance Assistance Specialists by calling any of the following individuals: Candra Jefferson, Aurora, (630) 896-8700; Sukhvir Kaur, Chicago North, (847) 803-4800; Bill Coulehan, Calumet City, (708) 891-3800; or Brian Bothast, Peoria, (309) 589-7033. The State of Illinois Onsite Safety and Health Consultation Program is also available to provide onsite consultation and training at no cost to small employers. You may contact the State at 1-800-972-4216 to schedule a visit.

Again, thank you for your commitment to improving safety and health conditions in the workplace. Best wishes for a successful and productive conference.

Sincerely,

A handwritten signature in dark ink, appearing to read "Nick A. Walters", is positioned above the typed name.

Nick A. Walters
Regional Administrator

About the Conference

Pre-Conference Workshops, Hot Conference Topics, Vender Expo!

The Chicagoland Safety & Health Conference is for Professionals who have safety, health, training, environmental or preparedness responsibilities. Owners, supervisors, safety committee members, human resource managers and others are welcome to attend.

The exhibit area is free to participants, their clients, and the local public.

Attendees will enjoy:

- Sessions on current issues
- An EXPO featuring great products and services
- Expert Keynote Speaker, proven presenters
- Detailed and dynamic conference workshops
- A Wednesday Networking Social with hors d'oeuvres and drinks

This year's conference is co-sponsored by three ASSE chapters and an AIHA section:

- Northeastern Illinois Chapter – ASSE
- Three-Rivers Chapter – ASSE
- Greater Chicago Chapter – ASSE
- The Chicago Local Section of the AIHA

The conference is planned in association with:

- Occupational Safety & Health Administration
- Northern Illinois University, College of Engineering, and the National Safety Education Center
- Chicago Chapter - Alliance of Hazardous Materials Professionals (AHMP)

Travel Information:

Hotel and travel information can be found on the conference website at www.chisafetyconf.org and www.visitnaperville.com www.niu.edu/regional/naperville

Other Conference Information:

Continuing Educations Credits (CEU's) Information

CEUs for CSPs have been applied for through the American Society of Safety Engineers. The conference qualifies for CM points for CIHs. The approval process for CM points has been replaced by ABIH (see conference website and ABIH websites for info). To obtain CEUs you MUST sign in at each session per ASSE requirements and complete the request form at the conference.

Regular Conference Information

Check out our 24th Chicagoland Safety & Health Conference.

Speaker information and session descriptions available on our web site at www.chisafetyconf.org
For additional conference information please call Rich Rapacki at 630-879-3006

Exhibitor Information – Please See Exhibitor Packet

Information available at www.chisafetyconf.org Register early for your expo booth and save money!! For general questions, call Kevin Aikman at 630-691-8271.

SPECIAL OFFERING - AIHA Real-Time Gas Detection Registry training program included as part of the 2 day IH for Safety Professionals course. (See website for details www.chisafetyconf.org)



Keynote Speaker

National Safety Council

David D. Teater leads the NSC's advocacy initiatives to reduce deaths and injuries associated with teen driving and distracted driving. Mr. Teater's 30 year business career has included serving as CEO of several private companies including 20 years at an automotive supplier that provided research and strategy consulting services to most auto manufacturers. In April 2009 Teater joined the NSC after its call for a nationwide ban on cell phone driving. He is a frequent speaker on the topic of Distracted Driving and has been featured in many national publications and news broadcasts. Teater has appeared before several state legislatures advocating for restrictions on cell phone use while driving and has testified before the US Congress.

**24th Annual
Chicagoland Safety & Health Conference**
–Registration Form–
NIU Program #12274

Visit www.chisafetyconf.org to register online.

Name: _____
(as it should appear on your name badge)

Company: _____

Job Title: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____

e-mail: _____

Please check the box below if you belong to the listed group.

- ☐ Northeastern Illinois Chapter ASSE
- ☐ Greater Chicago Chapter ASSE
- ☐ Three Rivers Chapter ASSE
- ☐ Chicago Section AIHA
- ☐ Chicago Chapter AHMP

If more than one is checked, designate which affiliation is to be credited by circling it.

- ☐ I am a presenter Date: _____
- ☐ I am a student School: _____
- ☐ I am with OSHA
- ☐ I am interested in taking the IH Registry Exam

**See insert for
selected sessions.**
Be sure to include the
selected sessions sheet with
your registration payment
and this sheet.

Pre-registration does not guarantee a seat for the session. Seating is on a first-come first-serve basis.

Program	Registration Fee (Early)	Schedule After 8/20
OSHA 10 GI (2 Days)	\$190.00	\$240.00
Half (1/2) Day Monday & Tuesday, Thursday	\$70.00	\$95.00
Full Day Monday & Tuesday, Thursday	\$140.00	\$190.00
Wednesday (Full Day Only)	\$140.00	\$190.00
IH for Safety Professionals (2 Days)	\$250.00	\$350.00

–Payment–

Total Amount Enclosed \$ _____

By Mail:

☐ **By Check:** Please make your checks payable to Northern Illinois University. Mail your registration form with check or completed credit card information to:

University Outreach Services-Registration
Northern Illinois University
DeKalb, Illinois 60115-2854

Note: Please inform your accounting department to use the correct current address. **Do not send to National ASSE.**

☐ **By Fax:** Fax to 815-753-6900 with payment:

☐ **By Credit Card:**

CREDIT CARD TYPE: ☐ Visa ☐ MC ☐ DISC ☐ AMEX

PRINT CLEARLY Expiration Date _____

Card#: _____

Signature: _____

Name on Card if Different from Registration Name (Print) _____

☐ **By Purchase Order:**

Company Name _____

P.O.#: _____ FEIN #: _____

☐ **By Internet:** (Secure, On-Line) www.chisafetyconf.org

Refunds on or before **08/20/12** will be charged a \$15.00 processing fee per person. No refunds allowed after **08/20/12**; registration substitutions are okay. Registration confirmations will be sent out within 2 days of registration.

24th Annual Chicagoland Safety and Health Conference Topics

Morning 8:30 - 10:00		Morning 10:15 - 11:45		
Monday	OSHA 10-hour GI (Session 1 of 2) (Attendance required at both sessions to earn 10-hour card)			
	Industrial Hygiene for Safety Professionals Part 1 – IH Basics 101 (David Regelbrugge)			
	Severe Weather			
	How to Deal with Extreme Temperatures in the Workplace (Christine Petitti)	What to Expect from OSHA: 2012 and Beyond (Mark Lies)		
Tuesday	OSHA 10-hour GI (Session 2 of 2) (Attendance required at both sessions to earn 10-hour card)			
	Industrial Hygiene for Safety Professionals Part 2: Site Surveys & Instrumentation Lab & AIHA Gas Testing Registry** (Nancy McClellan)			
	Obesity and the Aging Workforce (Jim Fultz)	Lockout Tagout (Carlos Gallegos)		
	Finance for Safety and Health Professionals: How to Sell Safety to Management (Mike Saujani)			
Wednesday	1A	Ergonomics in Mobile Workforce - Using Laptops (Tina Minter)	2A	NIOSH HHE Program (Teresa Seitz)
	1B	Understanding the basic vocabulary, structure and requirements of RCRA (Martin Hamper)	2B	Energy Efficiency First (Stephanie Hastings)
	1C	You Can't Drive Me to Distraction (Allan Kaufman)	2C	Slips, Trips, and Falls (Fahreen Kahn)
	1D	Digestion of Guidance Documents at the Nanoscale (Michael Rosenow)	2D	Introduction to GHS for the Classification and Labeling of Chemicals (Denese Deeds)
Thursday	Morning 8:30 - 10:00		Morning 10:15 - 11:45	
	Accident Investigation (Anthony Towey)			
	Chemotherapy and Cytotoxic Drugs: Exposure Risks and Evaluation (Kent Rader)		Assessing Ventilation Exposure, Risks & Evaluation (Woody Illing)	
	Your Computer Workstation: Making Ergonomics Work for You! (Dana Root)			
	Communication Skills (Eliot Shapiro)		Becoming an Effective Speaker (Eliot Shapiro)	

Afternoon 1:15 - 2:45		Afternoon 3:00 - 4:30	
OSHA 10-hour GI (Session 1 of 2) (Attendance required at both sessions to earn 10-hour card)			
Industrial Hygiene for Safety Professionals Part 1 – IH Basics 101 (David Regelbrugge)			
Emergency Response Planning			
Seven Simple Steps on how to handle every Worker’s Comp Claim (Gene Keefe)			
OSHA 10-hour GI (Session 2 of 2) (Attendance required at both sessions to earn 10-hour card)			
Industrial Hygiene for Safety Professionals Part 2: Site Surveys & Instrumentation Lab & AIHA Gas Testing Registry** (Nancy McClellan)			
Confined Space - Intermediate (Ed Gorman)			
Safety Measurements: What are they and how do we use them? (Jonathan Thomas)			
3A	Manual Material Handling Prevention and Control Strategies (David Swaziek)	4A	Ergonomic Considerations for Workstation Design (Stan Brubaker)
3B	Greenhouse Gas Regulation Update (Bruce Dumdei)	4B	SPCC and Stormwater Plans (Jennifer Gould)
3C	Confined Space - Basic (Ed Gorman)	4C	Generations Working Together (Sue Cavelli & Amy Ambrose)
3D	HCS Compliance - Fact & Fiction (Chuck Haling)	4D	New Developments in Hearing Conservation (Lee Hager)
Afternoon 1:15 - 2:45		Afternoon 3:00 - 4:30	
Health & Safety Auditing (David Regelbrugge)			
OSHA Program Requirements (OSHA CAS's)			
Complacency: The Silent Killer (Don Wilson)		Death Does Not Take a Holiday (Don Wilson)	
Behavioral Interviewing & Creating A Dynamic Resume (Robert Podgorski)			

** NOTE: Optional written and practical exams will be available following this course for the 4-Gas Meter/PID Registered Operators program. Upon successful completion participants will be included on the AIHA Real Time Gas Detection Registry (4-Gas and PID Meter). The written exam (1 to 1 1/2 hrs) will be immediately after the Tues class and may take until 5:30 PM. The 20 min practical will be scheduled over the next two days of the conference, a sign up sheet will be available for time slot selections. The exam fee is \$50 due to AIHA (price discounted by \$100). See the conference brochure or website for more details www.chisafetyconf.org

NIU Naperville Floor Plan



24th Annual Chicagoland Safety and Health Conference Registration Sheet September 17-20, 2012

Name: _____

Date: _____

Company: _____

Note: Payment and contact information sheet must accompany this registration form.

Monday & Tuesday (9/17 & 9/18)

- ☐ General Industry OSHA 10 hour (two (2) days, 9/17 & 18)
☐ Industrial Hygiene for Safety Professionals (two (2) days, 9/17 & 18)

Monday, 9/17 (Half (1/2) Day Sessions)

Morning

8:30 - 10:00am

10:15 - 11:45am

Afternoon

1:15 - 2:45pm

3:00 - 4:30pm

☐ Severe Weather
(Part 1 of 2)

☐ Severe Weather
(Part 2 of 2)

☐ Emergency Response Planning
(Part 1 of 2)

☐ Emergency Response Planning
(Part 2 of 2)

☐ How to Deal with
Extreme Temperatures
in Workplace.

☐ What to expect
from OSHA: 2012
and beyond.

☐ How to Handle a
Workman's Comp Claim
(Part 1 of 2)

☐ How to Handle a
Workman's Comp Claim
(Part 2 of 2)

Tuesday, 9/18

Morning

8:30 - 10:00am

10:15 - 11:45am

Afternoon

1:15 - 2:45pm

3:00 - 4:30pm

☐ Obesity & the
Aging Workforce

☐ Lockout/Tagout

☐ Confined Space
(Intermediate) (Part 1 of 2)

☐ Confined Space
(Intermediate) (Part 2 of 2)

☐ Finance for Safety
& How to Sell Safety
(Part 1 of 2)

☐ Finance for Safety
& How to Sell Safety
(Part 2 of 2)

☐ Safety Measurements:
What are they & how do
we use them? (Part 1 of 2)

☐ Safety Measurements:
What are they & how do
we use them? (Part 2 of 2)

Wednesday 9/19 Sessions (Note: Each Session on Wednesday is 1-1/2 hours long)

Sessions:

8:30am-10:00am

10:15am-11:45am

1:15pm-2:45pm

3:00pm-4:30pm

1A

1B

1C

1D

2A

2B

2C

2D

3A

3B

3C

3D

4A

4B

4C

4D

NOTE: Circle one for
each time period.

Thursday, 9/20

Morning

8:30 - 10:00am

10:15 - 11:45am

Afternoon

1:15 - 2:45pm

3:00 - 4:30pm

☐ Accident Investigation
(Part 1 of 2)

☐ Accident Investigation
(Part 1 of 2)

☐ Health & Safety Auditing
(Part 1 of 2)

☐ Health & Safety Auditing
(Part 2 of 2)

☐ Chemotherapy &
Cytotoxic Drugs

☐ Assessing
Ventilation Exposure,
Risks & Evaluation

☐ OSHA Program
Requirements (OHSA CAS's)
(Part 1 of 2)

☐ OSHA Program
Requirements (OHSA CAS's)
(Part 2 of 2)

☐ Your Computer
Workstation: Making
Ergonomics Work for
you (Part 1 of 2)

☐ Your Computer
Workstation: Making
Ergonomics Work for
you (Part 2 of 2)

☐ Complacency - The
Silent Killer

☐ Death Does Not
Take a Holiday

☐ Communication
Skills

☐ Becoming an
Effective Speaker

☐ Behavioral Interviewing &
Creating a Dynamic Resume
(Part 1 of 2)

☐ Behavioral Interviewing &
Creating a Dynamic Resume
(Part 2 of 2)

MONDAY SESSIONS



Morning 8:30 – 11:45

OSHA 10 Hr. General Industry

Industrial Hygiene for Safety Professionals (Part 1)

Severe Weather

How to Deal with Extreme Temperatures in the Workplace

What to Expect from OSHA: 2012 and Beyond

Afternoon 1:15 – 4:30

OSHA 10 Hr. General Industry

Industrial Hygiene for Safety Professionals (Part 1)

Emergency Response Planning

Seven Simple Steps on how to handle every Worker's Comp Claim

Monday and Tuesday, September 17 and 18, 2012
8:30 am – 4:30 pm (each day)
Basic Level

OSHA 10-Hour for General Industry

Robert J. Groszewski

President, Instructor, and Program Specialist

Safety Training Services, Inc.

3500 179th Street, Unit #9 Hammond, IN 46323

Phone: 877-724-2744

E-mail: contactus@safetytrainingservices.net

Served six years as a part time firefighter/paramedic for the City Of Calumet City, Illinois; and a member of the City of Gary Fire Department since 1984. Rescue specialist for two years and a Safety Officer/Training Captain for twelve years. Current rank is Battalion Chief. Responsible for supervision and incident command. Duties also include training current members and recruits in all phases of firefighting, rescue, fire safety/protection, and hazardous materials response.

Topic/Presentation Synopsis: Participants are on their way to becoming self-sufficient as they will be able to: locate and apply OSHA standards, policies and procedures to supplement an on-going safety and health program; identify major requirements of the OSHA Standards, as well as use the appropriate corrective action to make your operation safe and more productive. After attending the course, participants will receive the OSHA 10-hour card for General Industry. This class covers a full two days.

At the end of this presentation, the participant will be able to:

- Apply specific OSHA standards, policies and procedures to the workplace.
- Identify common OSHA violations and propose corrective actions.
- Use OSHA regulations to establish or supplement an effective safety and health program.

**Monday and Tuesday, September 17 and 18 –
8:30 am – 4:30 pm (each day)
Basic Level**

**Industrial Hygiene Triage for Safety
Part 1 – IH Basics 101**

David Regelbrugge, CIH, CSP

Senior Manager

ENVIRON International Corporation

333 W. Wacker Drive, Ste. 2700, Chicago, IL 60606

Phone: 312-288-3850

E-mail: dregelbrugge@environcorp.com

Mr. Regelbrugge is a graduate of Loyola University in Chicago and has over twenty five years of experience in the health and safety field. Mr. Regelbrugge is a board Certified Industrial Hygienist and Certified Safety Professional (CSP). He has provided consulting and auditing services to companies throughout the US. He has particular expertise in the industrial hygiene studies, health and safety auditing, indoor air quality, hazardous material remediation, and OSHA compliance issues. He is a recognized expert in the health and safety field and has spoken at several local and international seminars and conferences. Currently, Mr. Regelbrugge is a Senior Manager at Environ International Corporation in Chicago, Illinois.

Rob Rottersman, MS, CIH

Senior Manager

ENVIRON International Corporation

8725 W. Higgins Rd., Suite 725, Chicago, IL 60636

Phone: 312.288.3865

E-mail: roottersman@environcorp.com

Rob Rottersman has over 12 years of experience in industrial hygiene and is a Past President of AIHA Chicago section. He has conducted numerous exposure assessments at a broad variety of industry types across North and South America. Rob has provided litigation support on matters related to exposure science. Prior to consulting Rob served as a US Peace Corps volunteer. He earned his MS in Environmental Health, specializing in epidemiology from Colorado State University and his BS from Illinois State University.

**Monday and Tuesday, September 17 and 18 –
8:30 am – 4:30 pm (each day)
Basic Level**

Industrial Hygiene Triage for Safety Part 2 – IH Basics 101 Lab

Nancy M McClellan, M.P.H., CIH, CHMM

Senior EHS Specialist Global Pharmaceutical R&D Industrial Hygiene

Abbott Laboratories

1401 Sheridan Road, Abbott Park, IL 60064

Phone: 847-937-8084 (Office)

847-777-9001 (Mobile) E-mail: nancy.mcclellan@abbott.com

Nancy McClellan has spent the last 21 years practicing industrial hygiene in a wide variety of industries. She represents ABIH on the Joint Industrial Hygiene Ethics Education Committee that strives to promote the highest standard in professional ethics on a national basis. She also represents the United States and ABIH on the Board of Directors for the globally recognized Occupational Hygiene Training Association that educates occupational hygienists on a global level in developing parts of the world. She is a past director and committee chair on the ABIH Board of Directors which certifies health and safety professionals at an internationally recognized level. She is on the Chicago AIHA Board of Directors for her local professional section and she is a director and lecturer for the AIHA/University of Michigan Comprehensive Industrial Hygiene Review course.

Timothy Kearney, CSP

Vice President of Argus-Hazco / West Michigan

Argus - Hazco & Enviroair Consultants, Inc.

7658 Clyde Park, Byron Center, MI 49315 Phone: 800-962-7837 (Office)

616-813-7663 (Mobile) E-mail: tkearney@argus-hazco.com

Tim Kearney has twenty-nine years of experience assisting industrial hygienists, safety engineers and environmental managers in the proper selection, use, care and maintenance of chemical & personal protective and environmental monitoring equipment. Tim is a Past President for both the Michigan Industrial Hygiene Society and the West Michigan Industrial Hygiene Society. As a trainer, Mr. Kearney has provided services for clients in construction, municipal, mining, governmental, healthcare, automotive and various manufacturing environments. Training programs

Monday and Tuesday, September 17 and 18 – 8:30 am – 4:30 pm (each day) Basic Level

focusing on Confined Space Entry and Rescue and the Selection and Use of Air Sampling Equipment and Monitoring Instrumentation have been presented among many others. He is a member of the AIHA Respiratory Protection Committee and an instructor for the AIHA/University of Michigan Comprehensive Industrial Hygiene Review course and is currently serving on the Board of Directors for the Michigan State Safety Conference.

Eugene A Satrun, CIH, CSP, LIH

Industrial Hygiene Advisor

ExxonMobil – Global Medicine and Occupational Health

18825 Marjorie Pkwy, Mokena, IL 60448

Phone: 708-995-5313 (Office)

815-791-8782 (Mobile) E-mail: eugene.a.satrun@exxonmobil.com

Mr. Satrun has 33 years experience in the practice of Industrial Hygiene including 11 with OSHA and 22 in the private sector. He is past president of both AIHA and ASSE local chapters. He was recently awarded the AIHA Fellow designation. He is an instructor for the University of Illinois Motorcycle Rider Program and also an instructor for CPR and First Aid. In addition to the US he has worked in Africa, Central America, and Saudi Arabia in program development and training personnel in the basics of Industrial Hygiene. He has extensive experience in the chemical industry and emergency response where a wide variety of gas detection equipment is routinely used. He is volunteer member of his county Emergency Management Agency where he serves as Assistant Chief for HazMat. He is a member of the AIHA Construction Committee, past member of the NIOSH National Occupational Research Agenda committee, and past president of both AIHA and ASSE local chapters. He also is an instructor for the University of Illinois Motorcycle Rider Program.

Topic/Presentation Synopsis: Industrial hygiene is defined as the art and science dedicated to the anticipation, recognition, evaluation, and control of chemical and physical stressors. This session will introduce attendees to the basics of industrial hygiene and the various tools used in this fascinating field. It will consist of both classroom in part 1 and a hands-on laboratory in part 2, taught by Certified Industrial Hygienists (CIHs) with extensive experience in employee exposure monitoring, indoor air quality, and

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biological monitoring. The class is intended for the safety person wanting to gain a better understanding of health risks as well as people that may be interested in entering the field.

As part of this course the American Industrial Hygiene Association 4-Gas Meter and PID Operators Registry course materials will be covered. Gas meters will be provided but participants are encouraged to bring their own monitoring equipment to work with and get help on from the experts.

As an option the AIHA written registry exam will be offered following the lab session at the end of the Tuesday class (plan to stay an extra hour). A 20 minute hands on practical exam (to be scheduled later in the week) will also be required as part of the registry exam process. The 1st year registry and application fees are being waived so only the \$50 test fee will be required for people wanting to be included on the Gas Test Registry. See the conference website for more details about this new program.

If you are not familiar with the AIHA Registry Programs, it is a listing of qualified individuals who have demonstrated their competency in a specialty area of industrial hygiene or related environmental health and safety practice. AIHA Registry Programs are designed allow individuals to take advantage of their training and “on-the-job” experience. Registrants are listed on the AIHA Registry Program’s website for consumer and industry access, as well as granted permission to use the registration insignia and designation. Additional information, such as the Body of Knowledge that is covered in the exam and practicum can be found on the AIHA Registry Programs website: www.aiharegistries.org/programs/4GasPIDReg/Pages/default2.aspx

At the end of this presentation, the participant will be able to:

- Recognize basic chemical and physical stressors in workplace
- Identify the methods and/or equipment used to detect and evaluate the various stressors
- Assess basic engineering or other controls to reduce exposures
- Conduct Industrial Hygiene “Triage” to anticipate and recognize potential health risks and then take needed action such as elimination, control, or bring in an experienced Industrial Hygienist for further evaluation.

Severe Weather

Paul Sirvatka

Professor of Meteorology

College of DuPage

425 Fawell Blvd. Glen Ellyn, IL 60137

Phone: 630 942-2590

E-mail: sirvatka@weather.cod.edu

Paul Sirvatka is a professor at the College of DuPage and has received the College Of DuPage Outstanding Faculty Award and Division of Natural Sciences Outstanding Faculty Award. He is also recognized for receiving National Science Foundation Grants to develop a complete curriculum of eleven courses in meteorology. COD has the most successful and largest meteorology program in terms of course offerings of any community college in the nation. COD is a member of UNIDATA, a nation-wide consortium of institutions dedicated to sharing and developing data resources for education and research. The COD NEXLAB web site is one of the most popular in-depth weather information web sites, used by thousands of users in education, government, military and private companies.

How to Deal with Extreme Temperatures in the Workplace

Christine Petitti

Region V Safety and Health Manager

U. S. DOL/Region V

230 S. Dearborn Street Room 3244, Chicago, IL60604

Phone: 312-886-3072

E-mail: Petitti.christine@dol.gov

Christine B. Petitti is the Region 5 Regional Safety and Health Manager. Prior to this position Christine was an instructor at the OSHA Training Institute, the instructional arm of OSHA's Directorate of Training and Education in Arlington Heights, IL. Her areas of specialty are Construction, SHMS, and Emergency Response Training. Christine also served as the Deputy Coordinator of Safety and Training for the Emergency Management Team in her area for 11 years. Christine holds a bachelor's degree in Chemistry from Purdue University and a Masters in Public Health with a concentration in Disaster Management from Benedictine University in Lisle, IL. She earned her CSP in 2007.

Topic/Presentation Synopsis: How to Deal with Extreme Temperatures in the Workplace provides training in identifying and avoiding hazards related to extreme temperature exposure on the job, including: recognizing symptoms of heat and cold-related illnesses, factors that affect the body's ability to withstand temperature extremes, steps to reduce the risk of illness or injury, first aid measures for heat and cold-related illnesses, and precautions regarding to use of PPE in extreme temperature environments.

At the end of this presentation, the participant will be able to:

- Recognize signs and symptoms of cold and heat related illness.
- Identify how the body handles extreme temperatures and what happens if things go wrong.
- Understand the preventative measures to take against extreme temperatures.

What To Expect From OSHA In 2012 And Beyond...

Mark A. Lies, II

Attorney

Seyfarth Shaw LLP

131 South Dearborn Street (Suite 2400)

Chicago, Illinois 60603

Phone: 312-460-5877

E-mail: miles@seyfarth.com

Mark A. Lies, II, is a Labor and Employment Law Attorney and Partner at Seyfarth Shaw LLP. He specializes in occupational safety and health law and related employment law and personal injury litigation. He is a graduate of the University of Notre Dame, DePaul University School of Law and is a Viet Nam Veteran.

Topic/Presentation Synopsis: The program will provide a foundation in OSHA civil and criminal law liability. It will discuss all current OSHA enforcement agendas and provide practical recommendations to Management on how to reduce such civil and criminal liabilities. It will also outline a strategy to respond to an OSHA inspection.

At the end of this presentation, the participant will be able to:

- Understand the legal framework for OSHA civil and criminal liability.
- Be aware of all current OSHA enforcement programs.
- Develop a strategy to reduce liability for citations and criminal liability.

Emergency Response Planning

Chuck Wehrli

Captain - Retired

Naperville Fire Department
10 S 226 Alan Rd, Naperville, IL 60564
Phone: 630-207-6949
E-mail: FireL7@aol.com

Chuck has been involved in the Fire Service since 1971, he spent 34 years with the Naperville Fire Department. During that time he served as the Investigation Team Cord and Technical Rescue Team Cord. He has contributed to numerous training manuals, has assisted with organizing a State Urban Search & Rescue Team, and was a Safety Officer with the Federal Urban Search & Rescue Team in Missouri and responded to New York on September 11, 2001.

Topic/Presentation Synopsis: Our presentation will cover what accidents can and do occur on construction sites and how we can prevent and manage them.

At the end of this presentation, the participant will be able to:

- Respond to the accident and assist first responders
- Prepare and prevent accidents
- Know what can happen

Addressing Emerging Issues of Aging and Obesity in the Workforce

James Fultz, MS, ARM

Risk Control Director

CNA Insurance

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I began my career in 1983 with CNA where I have held several risk control positions in the field and management. Currently, I am the Risk Control Director for the Illinois and Chicago Branches. I obtained my undergraduate degree from Indiana University; Health & Safety - 1977 and Master's Degree from Indiana University of PA; Safety Sciences – 2011.

Topic/Presentation Synopsis: Physical limitations affecting the aging workforce, workforce demographics that can affect injuries, and factors that impact injuries in relation to obesity and age will be discussed. Controls to reduce or eliminate exposures and cost associated with obesity and the aging workforce will be covered.

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At the end of this presentation, the participant will be able to:

1. Better understand trends and future projections in workforce demographics
2. Identify factors in their organizations that impact injuries in relation to obesity and age
3. Understand how to control injuries and costs associated with obesity and the aging workforce

**Seven Simple Steps on how to handle
every WC claim (litigated or non-litigated)**

Gene Keefe

Partner

Keefe, Campbell & Associates, LLC

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Admitted to Illinois Bar, 1980; Admitted to U.S. District Court, Northern District of Illinois, 1980; Federal Trial Bar; Admitted to U.S. Court of Appeals, Seventh Circuit, 1988.

Education: Loyola University of Chicago (B.A., 1977), John Marshall Law School (J.D., 1980). Staff Member, John Marshall Law Review, 1979.

Member: Chicago Bar Association, Illinois Workers' Compensation Lawyers Association, Workers' Compensation Claims Association. Arbitrator, Cook County Mandatory Court Annexed Arbitration.

Editor: Workers' Compensation Law Update, July 1992-present.

Author: The Road to Understanding Workers' Compensation, Journal of Workers' Compensation, Vol. 4, No. 2, Winter, 1995, Standard Press, Boston, MA; Keefe, Campbell & Associates Monday Law Update, published to about 6,000 readers on a weekly basis since July, 1992; Illinois Workers' Compensation Law 101 and 102, October 2010.

Adjunct Professor of Workers' Compensation Law: The John Marshall Law School, 2007 to present.

Lecturer and Presenter:

Gene lectures and/or presents at numerous national and regional conferences on a regular basis including but not limited to:

Monday, September 17 – 1:15 pm – 4:30 pm

Basic Level

- LRP Publications Annual National Workers' Compensation and Disability Conference
 - Mechanical Contractors Association Annual Meeting
 - Annual Chicagoland Construction Safety Conference 1994 to Present.
 - North Dakota Workers' Compensation Bureau Annual Seminar
 - National Erectors Association Joint Labor-Safety Forum
 - Downstate Illinois Occupational Safety & Health Day
 - Southwest Suburban Chicago Illinois Association of Occupational Nurses
 - East Central Illinois Safety Management Association
 - ASSE Northeastern IL Chapter meeting
 - Lorman Educational Services Seminars
 - Council on Education in Management
 - Greater Effingham Chamber of Commerce and Industry
 - Rehabilitation Insurance Nurses Group
 - Residential Construction Employers Council
 - National Council of Self-Insurers Annual Meeting
-

Topic/Presentation Synopsis: Everything you need to know about handling any type of WC claim that happens in your office. These seven simple steps should be implemented for every WC matter, litigated or not. We will provide easy to follow instructions to ensure your company is protected from “bad claims”.

At the end of this presentation, the participant will be able to:

1. Fully investigate any type of work injury at your company
2. Create a safer environment for your employees
3. Find ways to decrease your exposure with your thorough accident investigation tools

TUESDAY SESSIONS



Morning 8:30 – 11:45

OSHA 10 Hr. General Industry

Industrial Hygiene for Safety Professionals (Part 2)

Obesity and the Aging Workforce

Lockout Tagout

Finance for Safety and Health Professionals: How to Sell Safety to Management

Afternoon 1:15 – 4:30

OSHA 10 Hr. General Industry

Industrial Hygiene for Safety Professionals (Part 2) / AIHA Gas Testing Registry

Confined Space (Intermediate)

Safety Measurements: What are they and how do we use them?

**Senior Management Commitment
to Safety – The Most Important Factor in
Achieving Results**

Michael Saujani, CSP. CPCU

Corporate Safety Director

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Michael Saujani, CSP, CPCU, is Corporate Safety director for Fort Dearborn Co., Niles, IL, where he has been since 2002. He has worked in Loss Control Department for Amerisure Cos., Hanover Insurance Co., Hartford Insurance Co. and Allstate Insurance Co. Saujani holds a B.S. in Mechanical Engineering, is a Certified Safety Professional, professional member of ASSE and Newsletter Editor of the ASSE's Northeastern Illinois Chapter, and is a member of Certified Property and Casualty Underwriters.

Topic/Presentation Synopsis: The senior management commitment to safety is one of the most important factors in achieving results. I will discuss how senior management commitment can be secured using four simple specific techniques leading to outstanding financial benefits to your company and a safe place to work for your employees. Techniques discussed will be:

- Appealing to Senior Management Values
- Generating financial benefits from safety initiatives
- Demonstrating cost of non-compliance to safety standards
- Developing and instituting an effective safety system

At the end of this presentation, the participant will be able to:

1. Effectively secure senior management commitment to safety
2. Develop an effective safety program for employee safety
3. Increase employee engagement in safety

LOTO (Procedures & Periodic Inspection)

Carlos E. Gallegos

Enforcement Programs – OSH Specialist

USDOL - OSHA

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Carlos began his career in safety with the Department of the Air Force. In September of 2000, he joined OSHA's Chicago-North Area Office. Carlos was on faculty at the OSHA Training Institute from 2008 to 2011 and now serves the public from OSHA's Chicago Regional Office in Enforcement Programs.

Topic/Presentation Synopsis: This presentation will focus on the high points of development, documentation and implementation of equipment specific procedures. It will also discuss best practices for performing and documenting periodic inspections at the pinnacle of hazardous energy isolation.

At the end of this presentation, the participant will be able to:

- Improve on their specific LOTO procedures
- Improve their LOTO periodic inspection process
- Better understand OSHA inspection policies related to LOTO

Confined Space (Intermediate Session – ½ Day)

Edward R. Gorman, CSP

Director Safety and Remediation Services

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Ed is a Certified Safety Professional (CSP) and, since 1999, Director, Safety and Remediation Services for Aires Consulting Group. He has a Master's Degree in Occupational Safety and Health from NIU. Since 1974, Ed has been involved nationally in safety, health and loss control efforts in both general industry and construction.

Topic/Presentation Synopsis: This workshop introduces you to the basic requirements and procedures involved with permit-required confined spaces as described in the OSHA regulations.

This is an employer's plan for controlling and protecting employees from confined-space hazards. An important aspect of entering a confined space is hazard recognition; evaluating the magnitude of the hazard and determining who is affected, likelihood of hazard occurrence and consequences, and the potential for changing conditions. The following critical activities lay the foundation for an effective permit-space entry.

- Identifying permit spaces and evaluating hazards
- Deciding if workers will enter
- Eliminating or controlling all hazards
- Establishing entry procedures and preparing an entry permit
- Training employees on entry operations and their responsibilities
- Planning for emergencies

At the end of this presentation, the participant will be able to:

- Differentiate between a confined space and a permit required confined space
- Identify confined space hazards
- Understand the concepts of air monitoring and ventilation
- Develop a working confined space permit
- Understand the training requirements

Measuring Safety Management System Performance: A Comprehensive Model

Jonathan Thomas

Manager, Survey Research Services - National Safety Council

1121 Spring Lake Drive, Itasca, IL

Phone: 630-775-2372 - E-mail: jonathan.thomas@nsc.org

Jonathan Thomas is Manager of NSC's employee safety perception survey service. He maintains databases, develops survey instruments, sampling protocols, data analyses, and prepares and presents survey results reports. He also develops, designs and conducts experimental and evaluation safety and health research and teaches Safety Program Evaluation and OSH Measurement professional development courses for the Council. He has expertise in research methodology, statistical analysis, and program evaluation. He has been with the National Safety Council's Research & Safety Management Solutions Group for 11 years.

Topic/Presentation Synopsis: A comprehensive and effective safety management system (SMS) engaged in continuous improvement relies heavily on measurement. In this workshop participants will learn why it is important to implement a combination of reactive (lagging) and proactive (leading) safety metrics. A framework for establishing the characteristics of valid and reliable safety measures and a series of practical exercises will be used to identify proactive measurement tools and techniques. An introduction to developing, interpreting and using pareto and statistical process control charts will be included. This workshop will also emphasize how to utilize employee safety perception surveys as an effective and sustainable set of leading indicator metrics.

At the end of this presentation, the participant will be able to:

1. Review four essential characteristics of safety excellence
2. Understand the relationship of safety performance measures within the context of a safety management system
3. Recognize measurement systems that effectively track the progress of their safety management systems
4. Apply proactive measurement concepts using an employee safety perception survey example

WEDNESDAY SESSIONS



Morning 8:30 – 10:00

Ergonomics in the Mobile Workforce – Using Laptops
Understanding the basic vocabulary, structure and requirements of RCRA
You Can't Drive Me to Distraction
Digestion of Guidance Documents at the Nanoscale

Morning 10:15 – 11:45

NIOSH HHE Program
Energy Efficiency First
Slips, Trips and Falls
Introduction to GHS for the Classification and Labeling of Chemicals

Afternoon 1:15 – 2:45

Manual Material Handling Prevention and Control Strategies
Greenhouse Gas Regulations
Confined Space – Basic
HCS Compliance – Fact & Fiction

Afternoon 3:00 – 4:30

Ergonomic Considerations for Workstation Design
SPCC and Storm Water Plans
Generations Working Together
New Developments in Hearing Conservation

Ergonomics and the Mobile Environment

Tina Minter, MS, CSP, ALCM, ARM

Loss Control Risk Specialist

Chubb Insurance

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Tina Minter is a Certified Safety Professional and a Workers Compensation Risk Specialist with Chubb Insurance. She graduated from the University of Wisconsin – Madison with an undergraduate degree in Industrial Engineering and has a master's degree in Industrial & Manufacturing Engineering from the University of Wisconsin – Milwaukee. Her specialty is working with clients on industrial and office ergonomic training and work area evaluations.

Topic/Presentation Synopsis: Who has a smart phone, laptop or tablet that they use daily during their workday? The presenter will provide ergonomic solutions and resources to address the challenges that are encountered while working in vehicles, at home and while interacting with these devices.

At the end of this presentation, the participant will be able to:

1. Provide an overview of ergonomic risks associated with telecommuting
2. Describe conducting remote workstation evaluations
3. Identify solutions to ergonomics risks associated with using mobile work devices on a regular basis

RCRA Primer: Understanding the Basic Vocabulary, Structure and Requirements of RCRA

Martin J. Hamper

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Mr. Hamper has more than 28 years of experience focusing on environmental investigation, remediation, emergency response, safety, health, hydrogeology permitting, and compliance matters. He has performed a wide range of assignments in many industries including chemical, petroleum, primary and secondary metals, manufacturing, rail, pipeline, and waste management. Mr. Hamper has provided expert testimony on hazardous waste characterization, environmental compliance, groundwater flow, contaminant transport, cost recovery, and remediation.

Topic/Presentation Synopsis: RCRA regulates the “cradle-to-grave” management of hazardous wastes. This presentation will discuss the Federal and State relationship, how RCRA manages wastes and other substances, and RCRA’s role in the cleanup of historic pollution problems. An overview of hazardous waste generator storage requirements including waste analysis, container management, and satellite accumulation will be presented.

At the end of this presentation, the participant will be able to:

1. Understand the basic statutory, regulatory, permitting and enforcement structure of RCRA
2. Understand how RCRA may affect not only waste management but also cleanup
3. Locate helpful resources on the internet

You Can't Drive Me to Distraction

Allan Kaufman

National Chair Person for Distracted Driving ASSE,
Quest Diagnostics, EHS Specialist - Quest Diagnostics
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Allan Kaufman is the EHS Specialist for the Chicago Business Unit which includes 6 states, 1300+ employees and 400+ vehicles. Allan has previous spoken on Distracted Driving at the Chicagoland Safety and Health Conference, ASSE Greater Chicago Chapter meeting, OSHA Safety Day at Waubensee Community College, and for OSHA area offices.

Mr. Kaufman has been appointed as the National Chairperson for Distracted Driving by ASSE as part of the Transportation Specialty Practice. Allan is a National Safety Council certified DDC instructor and a certified Fleet Safety Manager Instructor. Allan is also a Certified Six Sigma Green Belt.

Additionally, Allan trains employees in OSHA compliance with concentrations in Hazard Communications and Bloodborne Pathogens. Mr. Kaufman also trains personnel on RCRA (EPA Hazardous Waste) and DOT's transportation of Hazardous Materials (49 CFR parts 100-185).

Allan is also an assistant scuba instructor and is rescue certified. He is a volunteer diver at Shedd Aquarium in Chicago. For many years Allan has maintained The Compliance Resource Center website at www.thecrcenter.com that offers many articles on safety, health and compliance.

Topic/Presentation Synopsis: This presentation will cover many of things which cause drivers to be distracted. We will discuss what can happen to a distracted driver. Talk about how to avoid being a distracted driver, and how to be a safe and defensive driver.

At the end of this presentation, the participant will be able to:

1. Understand what distracting are causing vehicle incidents
2. Understand why be distracted can be potentially dangerous to the driver, passenger and any else on the road
3. How to be a safer driver

Digestion of Guidance Documents @ the nanoscale

Michael Rosenow, CIH, CSP

Industrial Hygienist - Nanomaterials

Argonne National Laboratory

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Michael Rosenow is an industrial hygienist specializing in nanomaterial safety and health management at Argonne National Laboratory. His responsibilities include providing consulting services for Principal Investigators and the ANL user community employing nanoscale materials as well as a broad range of industrial hygiene topics at the laboratory. Mr. Rosenow is a CIH, CSP. He has a BA in Biology from Illinois Wesleyan University, a BS in Environmental Health from Illinois State University and a MPH in Industrial Hygiene from the University of Michigan. Michael is Past President of the AIHA Chicago Local Section and is currently the Past-Chair of the AIHA Nanotechnology Working Group. He currently is the AIHA Local Section Regional Representative for the Central Region.

Topic/Presentation Synopsis: A large amount of literature currently surrounds the EHS perspective for the engineered nanomaterial arena. Multiple guidance documents have been introduced globally. The sheer volume of research and papers are enough to overwhelm even the most efficient researcher. This session will focus in on several key papers and guidance documents to ascertain the “must have” elements for your program. In addition, the latest developments on the exposure assessment front will be summarized for the audience. An intermediate understanding of nanomaterial ESH is necessary for this session.

At the end of this presentation, the participant will be able to:

1. Articulate main points from at least three key consensus guidance documents pertaining to environmental, safety and health management of engineered nanomaterials
2. Assess an ENM work environment and then apply relevant guidance systems to improve the workplace
3. Understand current developments relative to ENM exposure assessment

It Starts With Energy Efficiency

Stephanie Hastings

President

Naperville for Clean Energy and Conservation

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Stephanie Hastings is the President of Naperville for Clean Energy and Conservation. NCEC helps energy users make connections between their personal actions and climate change. Stephanie holds two BPI certifications including: Building Analyst and Envelope Professional, a MBA and a BS in Economics.

Topic/Presentation Synopsis: Look at the US energy consumption data and trends and their environmental consequences. Participants will be shown the top priorities for how to increase personal energy efficiency and learn why it is important to make a home as efficient as possible before investing in a renewable energy system.

At the end of this presentation, the participant will be able to:

1. Understand U.S. energy production and consumption trends
2. Make a connection between energy use and environmental issues
3. Identify residential energy efficiency priorities

Investigating Slips, Trips and Falls – What are the key factors?

Farheen Khan, Ph.D.

Manager, Human Factors Practice

Exponent Failure Analysis Associates

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Farheen's work focuses on occupational safety and health and the application of human factors principles to understanding human error, decision-making, and risk taking behavior and their effects on accident causation. Farheen has performed investigations of injuries related to construction and industrial environments such as machine guarding and slips and falls as well as those related to consumer products, industrial tools, heavy construction machinery, and has evaluated warnings and instructions for these products/equipment.

Case Studies from the NIOSH Health Hazard Evaluation Program

Teresa A. Seitz, MPH, CIH
Supervisory Industrial Hygienist

NIOSH

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E-mail: tes2@cdc.gov

Teresa Seitz is a Supervisory Industrial Hygienist in the NIOSH Health Hazard Evaluation Program. She has been with NIOSH for about 25 years. She has conducted numerous health hazard evaluations in workplaces throughout the U.S., and has deployed on several occasions to provide assistance during occupational and public health emergencies.

Topic/Presentation Synopsis: Ms. Seitz will be providing an overview of the NIOSH Health Hazard Evaluation Program. She will discuss how to request an evaluation, who can make requests to NIOSH, and what a health hazard evaluation entails. She will also summarize several recent case studies that highlight Program activities and impact.

At the end of this presentation, the participant will be able to:

1. Define who can request a NIOSH health hazard evaluation
2. Understand what is included in a NIOSH health hazard evaluation
3. Describe how to search for past NIOSH evaluations as a resource for health and safety professionals

Introduction to the Globally Harmonized System for the Classification and Labeling of Chemicals – The US and Abroad

Denese Deeds, CIH

Senior Consultant

Industrial Health and Safety Consultants, Inc.
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Denese Deeds is co-founder of Industrial Health & Safety Consultants, Inc (IH&SC) where she is the Director of Chemical Regulatory Services. She has 39 years in the field and is a recognized expert in her field. She is also a Fellow of the American Industrial Hygiene Association (AIHA).

Chandra Deeds Gioiello, MS

Senior Consultant

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Chandra Gioiello, MS is a Senior Consultant with Industrial Health and Safety Consultants, Inc. She has a Master's Degree in Industrial Hygiene from the University of New Haven. She has worked in regulatory compliance and hazard communication for 7 years primarily working for IH&SC.

Topic/Presentation Synopsis: The Globally Harmonized System for the Classification and Labeling of Chemicals (GHS) is a system to standardize the hazard communication elements for SDS and labels. This course will cover the basic elements of the GHS and its implementation in the US and across the globe.

At the end of this presentation, the participant will be able to:

- Identify and explain the key elements of the GHS
- Understand how the GHS is being implemented in the US and around the world
- Understand the elements and classifications of new GHS SDS and labels

Manual Material Handling Prevention and Control Strategies

David Swaziek, CPE

Sr. Technical Consultant

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David is a Senior Technical Consultant with Liberty Mutual Insurance Loss Control Department and has 35 years of safety experience. David's responsibilities include direct customer safety services and he also supports the safety development of Loss Control Consultants within the Midwest region.

David is a Certified Professional Ergonomist (CPE), Professional Member of the American Society of Safety Engineers (ASSE), Authorized OSHA General Industry Outreach Trainer, Member of the Human Factors and Ergonomics Society, and Institute of Industrial Engineers Lean/Six Sigma Green Belt Certified.

Topic/Presentation Synopsis: Manual Material Handling Prevention and Control Strategies include the proper design of tasks in conjunction with traditional approaches for controlling low back pain (selection, training, task redesign). Engineering and administrative control strategies can be incorporated to reduce the risk of musculoskeletal strains and sprains to team members in the future.

At the end of this presentation, the participant will be able to:

1. List manual material handling occupational risk factors (lifting – lowering – pushing – pulling and carrying)
2. Describe importance of Ergonomic Engineering and Administrative control strategies to reduce the risk of musculoskeletal accidents/injuries
3. Recite the manual material handling phrase of the day “Get it off the floor”

Greenhouse Gas Issues Update

Bruce Dumdei, Ph.D.

Principal

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Dr. Bruce Dumdei is a Principal in the ENVIRON Chicago Loop office. He has over 30 years of experience in air quality services for industrial facilities. Dr. Dumdei is one of ENVIRON leading resources for greenhouse gas program compliance. He has extensive experience in both the science and politics of climate change issues.

Topic/Presentation Synopsis: Greenhouse gas regulations have seemed to have taken a back burner in congress and the USEPA. Some programs continue to move forward. Others wait for results of the federal elections. The presentation will summarize the current status of current regulations and pending and possible legislation.

At the end of this presentation, the participant will be able to:

1. Identify current GHG regulations
2. Understand the importance of the “tailoring rule” to major source permitting requirements
3. Anticipate likely form of future GHG regulations and legislation

Confined Space (Basic)

Edward R. Gorman, CSP

Director Safety and Remediation Services

Aires Consulting Group, Inc.

1550 Hubbard Avenue, Batavia, IL 60510

Phone: 630-879-3006 - E-mail: edgorman@airesconsulting.com

Ed is a Certified Safety Professional (CSP) and, since 1999, Director, Safety and Remediation Services for Aires Consulting Group. He has a Master's Degree in Occupational Safety and Health from NIU. Since 1974, Ed has been involved nationally in safety, health and loss control efforts in both general industry and construction.

Topic/Presentation Synopsis: This workshop introduces you to the basic requirements and procedures involved with permit-required confined spaces as described in the OSHA regulations.

This is an employer's plan for controlling and protecting employees from confined-space hazards. An important aspect of entering a confined space is hazard recognition; evaluating the magnitude of the hazard and determining who is affected, likelihood of hazard occurrence and consequences, and the potential for changing conditions. The following critical activities lay the foundation for an effective permit-space entry.

- Identifying permit spaces and evaluating hazards
- Deciding if workers will enter
- Eliminating or controlling all hazards
- Establishing entry procedures and preparing an entry permit
- Training employees on entry operations and their responsibilities
- Planning for emergencies

At the end of this presentation, the participant will be able to:

- Understand what makes a confined space a confined space
- Identify confined space hazards
- Develop a working confined space permit
- Understand the training requirements

HCS Compliance – Fact or Fiction

Chuck Haling

VP of Sales

MSDSonline

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Chuck Haling is the VP of Sales at MSDSonline, a leading provider of sustainable on-demand compliance solutions for managing MSDSs, workplace incidents, employee training, and other critical EH&S information. Chuck has more than 15 years of strategic management experience and speaks at numerous events, including VPPPA, NSC and ASSE conferences.

Topic/Presentation Synopsis: Hazard Communication (HCS) remains among OSHA's most frequently cited standards, and with the recent GHS adoption and expected increase in enforcement efforts, understanding and meeting compliance requirements is critical. Learn about HCS and participate in an engaging Q & A on what's fact versus fiction in regards to Hazard Communication compliance.

At the end of this presentation, the participant will be able to:

- Understand the 5 main components of OSHA's HCS
- Learn how to overcome challenges related to HCS and what steps to take to ensure compliance with the regulation
- Identify what is fact and fiction in terms of meeting MSDS compliance requirements

Ergonomic Considerations for Workstation Design

Stan Brubaker, CSP, CIE, CPE, ARM, CPSM, ALCM

Technical Director/ Mfg and General Liability

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In insurance loss control work since 1980, currently responsible for training and mentoring field staff development and handling assigned accounts emphasizing product/contractual liability, ergonomic controls, food safety, organizational performance, and machine safeguarding risk. Adjunct instructor at University of Wisconsin/Stevens Point for 9 years. Designations include CSP, CIE, CPE, ARM, CPSM and ALCM. On ANSI revision committees for B11.1, .2 and .4.

Topic/Presentation Synopsis: When your take on a job to brainstorm improvements, how do you start? Work practices and engineering changes or modifications need to be taken into account with special consideration of your workforce, their work demands, and how that interacts within the overall workflow. This session will explore some things to bear in mind when your ergo team or safety committee suggest workstation improvement. We will use workshops and actual examples of where these concepts have played a valuable role.

At the end of this presentation, the participant will be able to:

1. Link workstation design principles to reduced fatigue, greater efficiency & higher performance
2. Apply anthropometry concepts to recognize variability among people
3. Apply principles of workstation design to sitting and standing tasks

SPCC and Stormwater – Regulatory Changes

Jennifer Gould

Senior Environmental Specialist

Exelon Nuclear

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Phone: 630-657-3210

E-mail: Jennifer.gould@exeloncorp.com

Ms. Gould has worked in the environmental industry for over 15 years, primarily as a consultant for oil and gas, chemical, and mining industries. She has lectured to audiences across the US on topics related to spill prevention and stormwater pollution.

Topic/Presentation Synopsis: The presentation will address the current Spill Prevention, Control, and Countermeasure (SPCC) regulations and the impact of recent changes to the definition of navigable waters, as well as typical shortcomings in SPCC plans. Current Stormwater Pollution Prevention Plan (SWPPP) resources and the impacts of the new Pesticide General Permit will also be discussed.

At the end of this presentation, the participant will be able to:

1. Discuss changes to the SPCC regulations
2. Identify some typical shortcomings in SPCC plans and strategies to address compliance
3. Discuss applicability of the pesticide general permit

Generations Working Together

Suzanne Cavelli

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Amy graduated from DePaul University in June 1994 and joined the Chicago office of Chubb as an Operations Supervisor Trainee. Amy has been promoted throughout her career into larger and more complex roles in Operations and was named Assistant Vice President in 2003. She assumed her current position in October 2008. She is accountable for Operations Services at the Chicago location, the second largest branch in the Chubb network, with 400 employees and \$750mm in written premium. In 2006, Amy received a Graduate Certificate in Service Management and is pursuing her MBA from St. Xavier University.

New Developments in Hearing Conservation

Lee Hager

Hearing Conservationist

3M

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Lee brings over 25 years of experience to his position as Hearing Conservationist for 3M, including consultation with Fortune 50 companies on hearing conservation program effectiveness. He has served as chair of the Council for Accreditation in Occupational Hearing Conservation (CAOHC), past president of the National Hearing Conservation Association (NHCA), and past chair of the Noise Committee and Fellow of the American Industrial Hygiene Association (AIHA). In his role with 3M, he provides technical support on hearing protection issues and hearing protector fit testing as well as training in hearing loss prevention. He publishes regularly and presents internationally on noise and hearing issues. Most of all he cares about your ears.

Topic/Presentation Synopsis: This session will focus on new technologies and developments in hearing loss prevention. Hearing loss continues to be a major occupational illness. There are many things that can be done to reduce the risk of a hearing loss both on and off the job. There have been a number of recent developments and resources including ear plug fit testing and training aids. This and more will be covered including off the job protection and as time allows a brief demonstration of in the ear fit testing.

At the end of this presentation, the participant will be able to:

1. Access free training aids on proper use of hearing protectors
2. Understand the different technologies for real world personal testing of hearing protectors and how it could fit into a site program
3. Understand how off the job noise exposure contributes (at times as a major cause) to hearing loss and how an off the job hearing protection program can help

THURSDAY SESSIONS



Morning **8:30 – 11:45**

Accident Investigations

Chemotherapy and Cytotoxic Drugs: Exposure Risks and Evaluation

Assessing Ventilation Exposure, Risk & Evaluation

Your Computer Workstation: Making Ergonomics Work for You

Communications Skills

Becoming an Effective Speaker

Afternoon **1:15 – 4:30**

Health & Safety Auditing

OSHA Program Requirements

Complacency: The Silent Killer

Death Does Not Take a Holiday

Behavioral Interviewing & Creating a Dynamic Resume

Accident Investigation 101

Anthony Towey

Director

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Anthony was hired as an Industrial Hygienist in March of 1997 at the Chicago North Area Office with a BS in Chemistry. Anthony worked under Diane Turek, Area Director, prior to leaving the Chicago North Office for the National OSHA Training Institute as a Safety Instructor in June of 2002 until July of 2005. Anthony worked under Kathy Webb, Area Director, as a Lead Industrial Hygienist supervising Compliance Safety and Health Officers and Whistle Blower Investigators from 2005 until February of 2012. Anthony currently works for Charlie Shields, Director of the OSHA Training Institute, as the Director of the Office of Occupational Health Training supervising Industrial Hygiene Instructors. Anthony has been a certified industrial hygienist since August of 2003.

Topic/Presentation Synopsis: This session was designed to inform and entry level safety and health professional or a newly designated safety representative about the process of conducting an accident investigation. During the session we will discuss common accident causes, evidence gathering protocols, and mechanisms that can be used to reduce reoccurring types of accidents.

At the end of this presentation, the participant will be able to:

- List the safety and health emphasis areas of Region 5,
- List and explain the Keys to an Adequate Accident Investigation,
- List the Key Fixes to ensure a similar accident does not happen in the future

This will be accomplished through discussion during a PPT Presentation.

Chemotherapy and Cytotoxic Drugs Exposure Risks and Evaluation

Kent Rader

Division Manager

Bureau Veritas North America

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Division Manager, Lake Zurich Laboratory, B.S., Chemistry, University of Illinois at Champaign-Urbana. Mr. Rader has 15 years of Industrial hygiene chemistry experience with a focus in Liquid Chromatography, Pharmaceuticals and method development. Mr. Rader spent 5 years as the Lake Zurich Quality Control Coordinator and is well versed in ISO 17025. Mr. Rader also served on AIHA's Technical Advisory Panel.

Topic/Presentation Synopsis:

Chemotherapeutic drugs are routinely monitored within the manufacturing environment to assess employee exposure. In 2004, NIOSH published a hazardous drug alert with a general approach to handling for healthcare workers. The USP Chapter <797> standard states that surface sampling should be incorporated into the quality program to measure the effectiveness of the cleaning and disinfection process.

At the end of this presentation, the participant will be able to:

1. Learn about the NIOSH Hazardous Drug Alert and the UPS 797 and how it pertains to the Clinical Environment
2. Assess risk exposure to chemotherapy and cytotoxic drugs
3. Be able to sample and evaluate results for analytical results for compliance

General Ventilation Controls in Industry

Forrest (Woody) Illing, CIH

Senior Industrial Hygienist

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Woody Illing is an industrial hygienist certified in the comprehensive practice of industrial hygiene by the American Board of Industrial Hygiene. He has been an industrial hygienist since 1976. He provides industrial hygiene services to a variety of industries. The services include the evaluation of industrial ventilation systems.

Topic/Presentation Synopsis: General Ventilation Controls in Industry will discuss the purposes of industrial ventilation, the difference between general dilution ventilation and local exhaust ventilation, examples of ventilation used to control exposure to airborne hazards; and ventilation system testing.

At the end of this presentation, the participant will be able to:

1. Know the purposes of industrial ventilation
2. Use smoke tubes to assess the efficacy of ventilation systems
3. Use the ACGIH's Industrial Ventilation—A Manual of Recommended Practice to select ventilation controls for specific applications

Your Computer Workstation: Making Ergonomics Work for You!

Dana Root

Region 5 Ergonomics Coordinator
U.S. Department of Labor - OSHA
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Dana is the OSHA Region V Ergonomic Coordinator with over 20 years of ergonomic experience working with healthcare, business and industry. She joined OSHA in 2002 where she addresses ergonomic issues through training assistance, compliance assistance and compliance enforcement. She is board certified in professional ergonomics.

Topic/Presentation Synopsis:

This "hands on" session will review ergonomic related issues in computer workstation setups. Specifics will include common causes of computer workstation related musculoskeletal discomfort, and how to assess and adjust your own computer and laptop workstation. Exercises will also be explained. Anyone who spends time at a computer, along with safety personnel and managers, are encouraged to attend.

At the end of this presentation, the participant will be able to:

1. Describe common causes of computer/laptop workstation related musculoskeletal discomfort
2. Identify how to assess your own computer/laptop workstation
3. Demonstrate how to adjust your own computer/laptop workstation

Communication Skills

Eliot Shapiro

Partner and Co-founder

EMS Communications LLC

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EMS Communications is a training and coaching firm specializing in executive-level presentation and leadership skills. Since 1998, they've been on a mission to "rid this world of boring presentations, one speaker at a time!" Eliot M. Shapiro, co-founder, works with executives at all levels, teaching them the connection between enhanced communication and effective leadership.

Topic/Presentation Synopsis: Do you REALLY know how you come across to others? Just as interesting lyrics and a catchy tune make a great song, communication works best when the right words and proper body language come together. In this session, you'll learn simple tricks to improve the way you come across in meetings, interviews and networking opportunities.

At the end of this presentation, the participant will be able to:

1. Understand the connection between body language and perception
2. Use simple communication techniques that yield huge benefits
3. Communicating with your specific audience

Becoming an Effective Speaker

Eliot Shapiro

Partner and Co-founder

EMS Communications LLC

555 Skokie Boulevard, Northbrook, IL 60062

Phone: 847-504-0108

E-mail: Eliot@PresentationTrainers.com

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Topic/Presentation Synopsis: Safety and Health professionals need to project confidence each time they stand up to convey critical information. This session will teach the tricks used by top speakers to effectively connect with audiences and reduce signs of nervousness. Specifically, we'll cover:

- Creating your Ideal Speaking Style
- Powerful techniques for improving your delivery
- Ways to practice every day.

At the end of this presentation, the participant will be able to:

1. Be more aware of the way you come across during presentations
2. Looking at public speaking as an OPPORTUNITY, not as a challenge
3. Create a strategy to succeed, rather than losing sleep over the "what ifs"

Health & Safety Auditing - 101

David Regelbrugge, CIH, CSP

Senior Manager

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Mr. Regelbrugge is an American Board Certified Industrial Hygienist (CIH) and Certified Safety Professional (CSP). He has more than 25 years of industrial hygiene and safety experience in a variety of different industries. He is the past President of the Chicago Section of the American Industrial Hygiene Association (AIHA), and an established professional speaker/trainer.

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Topic/Presentation Synopsis: Each year thousands of employees are seriously injured at work due to workplace accidents, some never return home, victims of these tragic accidents. Many of these accidents could be prevented had a thorough health and safety audit been performed and the appropriate follow-up action taken. This session will focus on conducting health and safety audits.

At the end of this presentation, the participant will be able to:

1. Identify the basic procedures used in workplace health and safety auditing
2. Recognize common health and safety concerns in the workplace
3. Find resources that are available to assist with health and safety audits

OSHA Safety Program and Training Requirements

William F. Coulehan

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Candra Jefferson

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Candra Jefferson is the Compliance Assistance Specialist for the OSHA Aurora Area Office. Prior to assuming her position with OSHA, Candra was a health inspector for Tazewell County Health Department located in Tazewell, Illinois. Ms. Jefferson holds a Bachelor of Science degree in Environmental Health from Illinois State University. She began her career with OSHA as a Compliance Safety and Health Officer and since conducted a wide variety of enforcement inspections and outreach.

Candra Jefferson

Compliance Assistance Specialist

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Candra Jefferson is the Compliance Assistance Specialist for the OSHA Aurora Area Office. Prior to assuming her position with OSHA, Candra was a health inspector for Tazewell County Health Department located in Tazewell, Illinois. Ms. Jefferson holds a Bachelor of Science degree in Environmental Health from Illinois State University. She began her career with OSHA as a Compliance Safety and Health Officer and since conducted a wide variety of enforcement inspections and outreach.

Thursday, September 20, 2012 – 1:15 pm – 4:30 pm

Intermediate Level

Sukhvir Kaur

Compliance Assistance Specialist

OSHA - USDOL

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Ms. Kaur earned her Masters in Public Health (MPH) in Environmental and Occupational Health Sciences from the University of Illinois. She has been an Industrial Hygienist with the Chicago North Area Office for OSHA for over 13 year working as a compliance officer, currently the Compliance Assistance Specialist (CAS) in the same office. She has experience in a wide variety of industries.

Nancy M McClellan, CIH, CHMM

Timothy Kearney, CSP

Vice President of Argus-Hazco / West Michigan

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Tim Kearney has twenty-nine years of experience assisting industrial hygienists, safety engineers and environmental managers in the proper selection, use, care and maintenance of chemical & personal protective and environmental monitoring equipment. Tim is a Past President for both the Michigan Industrial Hygiene Society and the West Michigan Industrial Hygiene Society. As a trainer, Mr. Kearney has provided services for clients in construction, municipal, mining, governmental, healthcare, automotive and various manufacturing environments. Training programs focusing on Confined Space Entry and Rescue and the Selection and Use of Air Sampling Equipment and Monitoring Instrumentation have been presented among many others. He is a member of the AIHA Respiratory

Protection Committee and an instructor for the AIHA/University of Michigan Comprehensive Industrial Hygiene Review course and is currently serving on the Board of Directors for the Michigan State Safety Conference.

Topic/Presentation Synopsis: (Optional – Did you know that the 1910.1030 – Bloodborne Pathogens requires “an opportunity for interactive questions and answers with the person conducting the (annual) training”).

OSHA standards often have specific requirements for written safety programs and / or training. Safety programs and documentation of training are frequently reviewed by OSHA Compliance Officers (CSHOs) during inspections. This presentation will summarize and review the General Industry (29 CFR 1910) requirements for written safety programs and training, concentrating on the standards that are most frequently cited. The presentation will also give insight into OSHA’s review of safety programs and training records during inspections.

At the end of this presentation, the participant will be able to:

- Identify OSHA standards that require “written” safety programs
- Identify specific training requirement in OSHA standards
- Understand how / why OSHA reviews programs and training documentation during inspections

Complacency: The Silent Killer

Don Wilson

Vice President

SafeStart Safety Training & Consulting Group
A Division of Electrolab Ltd - P.O. box 32
Belleville, Ontario K8N 5A5 - Phone: 800-267-7482

Don is a frequent presenter at Corporate Health & Safety Meetings, as well as at NSC, ASSE and VPPPA conferences at both the national and local level. He has presented briefings on 24/7 safety to the leadership of all branches of the U.S. armed services at the Pentagon, and has also taught classes on various subjects at safety schools and organizations across North America and in many other countries around the world. His working background includes over 25 years of experience in Instructional Design, Vocational Education, E-Learning, Industrial Education and Health & Safety Training.

Topic/Presentation Synopsis: Trying to get individuals motivated to fight complacency and work on their safety awareness & skills based on the company's "workplace only" safety agenda isn't going to capture the hearts and minds of the people who actually need to decide to make the effort. And since the number of off the job injuries and fatalities for employees is many times greater than the number that occurs on the job, the workplace safety agenda and methodology not only doesn't help reduce complacency; it doesn't help to reduce the vast majority of the injuries and deaths involving the company's most vital asset – their skilled workforce. Come to this fun & informative session to learn proven strategies to dramatically improve both workplace and off the job safety for your employees.

At the end of this presentation, the participant will be able to:

1. Understand the scope of our current accidental injury and death problem and the shortcomings of traditional safety management in dealing with this 24/7 issue
2. Recognize how complacency and other states are factors involved in virtually all injuries we sustain; at work, at home, and on the road
3. Understand the fundamental business case for improving employee safety 24/7

Death Does Not Take a Holiday

Don Wilson - *Vice President*

SafeStart Safety Training & Consulting Group - A Division of Electrolab Ltd
P.O. box 32 - Belleville, Ontario K8N 5A5 - Phone: 800-267-7482

Don is a frequent presenter at Corporate Health & Safety Meetings, as well as at NSC, ASSE and VPPPA conferences at both the national and local level. He has presented briefings on 24/7 safety to the leadership of all branches of the U.S. armed services at the Pentagon, and has also taught classes on various subjects at safety schools and organizations across North America and in many other countries around the world. His working background includes over 25 years of experience in Instructional Design, Vocational Education, E-Learning, Industrial Education and Health & Safety Training.

Topic/Presentation Synopsis: Since the number of off-the-job injuries and fatalities for employees is many times greater than the number that occurs on the job, protecting people requires much more than just traditional workplace safety methods and compliance with government rules and regulations. It also requires motivating individual employees to improve their own 24/7 safety awareness & safety skills – the human factors that have influenced so much of our personal injury history – both on- and off-the-job. Conventional safety awareness strategies such as specific hazard & compliance training, near miss reporting, and safety observation & feedback processes are often very effective in reducing injuries in the workplace. These same methodologies, however, rarely get used by employees outside of work and so are almost never helpful in reducing the vast majority of the 24/7 injuries and fatalities involving the company's most vital asset – it's skilled workforce. Death, unfortunately, NEVER takes a holiday!

At the end of this presentation, the participant will be able to:

1. Understand the scope of our current accidental injury and death problem and the shortcomings of traditional safety management in dealing with this 24/7 issue
2. Recognize the repeated human factors involved in virtually all injuries we sustain
3. Gain insight into the value of teaching others (mentorship) in terms of improving retention and use of safety skills and why "Taking Safety Home" dramatically improves workplace safety performance

Behavioral Interviewing & Creating A Dynamic Resume

Robert Podgorski

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Bob is president and principal of the consulting firm R.P.P. Enterprises. He has over 35 years in Senior HR executive positions with fortune 500 companies, is the coordinator and founder of the Saint Hubert job and Networking Ministry and a noted author and speaker on career related topics.

Topic/Presentation Synopsis:

“Behavioral Interviewing” 1-1/2 hours Topic - A.

Behavioral Interviewing (BI) has taken on a larger portion of the what a candidate will experience during their job search. BI is situational and hypothetical in its questions. Understanding what the interviewer is after and how best to prepare and respond will assist you in impressing the interviewer. Covered will be other forms of interviewing to better understand and prepare for the differences you might experience.

“Creating A Dynamic Resume” 1-1/2 hours Topic – B.

The resume format has changed and there are aspects of it that now take into account functional, chronological and addendums. Learn what the other side of the desk is seeking and how they review resumes. You will be well prepared with insider insights and materials that will enhance your chances of being –placed higher in the stack – more competitive and attractive to the employer, hiring authority.

At the end of this presentation, the participant will be able to:

(Topic A)

1. To understand the underlying rationale for behavioral interviews from the perspective of the interviewer
2. Identify a behavioral Interview as well as several other types of employment interviews
3. Prepare appropriately for each type of interview
4. Improve competitive positioning against other unprepared candidates

(Topic B)

1. Understand the current style and thinking behind resume preparation as well as the methods used by hiring authorities to screen resumes
2. Determine how to present individual strengths, capabilities and achievements in an easy to follow/read format
3. How to rank order and present achievements to increase interest and competitive positioning