



Society for Chemical Hazard Communication

Professional Development Training

REACH – Chemical Safety Assessments Workshop

Sunday, April 1, 2012

Doubletree Hotel
Nashville, Tennessee

COURSE DESCRIPTION

Many companies are now facing the daunting prospect of registering their REACH tier II phase-in substances by the 2013 deadline. A significant part of the registration process for these chemicals is the chemical safety assessment, the authoring of the chemical safety report, and associated exposure scenarios and extended safety data sheets.

This course is designed to be an overview of the European Union's REACH Regulation's requirements for a chemical safety assessment (CSA) and the impact that this assessment has on the EU extended Safety Data Sheets (eSDS). As part of the course, there will set of short workshops for hands-on experience with a number of aspects of the CSA process. An emphasis is placed on the scientific and regulatory requirements of a defensible chemical safety assessment and the associated exposure scenarios, chemical safety report, and extended safety data sheet. The understanding and skills developed in the course will better allow participants to participate in a chemical safety assessment and manage the impacts that these have on hazard communication.

This is an advanced course. While there are no formal prerequisites for this course, it is recommended that participants have a working knowledge of the principles of hazard communication and risk assessment. Participants should have taken the SCHC courses *Hazard Determination and Risk Assessment*, *Ecotoxicology for Hazard Communication*, and *Industrial Hygiene for Hazard Communication* or be comfortable with the principles presented in these courses.

COURSE DIRECTOR:



Robert Skoglund, Ph.D., DABT, CIH

Dr. Skoglund is a Senior Laboratory Manager at the 3M Company. His primary responsibilities include corporate oversight of material EHS issues including global hazard communication and other applied and regulatory toxicology issues and programs.

COURSE INSTRUCTOR:



Catherine F. Jacobson, Ph.D., DABT

Dr. Jacobson is a Senior Toxicology Specialist at 3M Company. Her primary responsibilities include assessing the human health hazards and risks of raw materials, intermediates, and products for several 3M business units. In addition, she is responsible for authoring hazard communication documents, tracking emerging material EHS regulations, and developing comprehensive health hazard profiles for substances important to 3M.

COURSE INSTRUCTOR:**Robert Roy, Ph.D., DABT**

Dr. Roy is a Lead Toxicology Specialist at 3M in St. Paul, Minnesota. His primary responsibilities include assessing the human health hazards and safety of products and other materials for several 3M business units. In addition he plays a leadership role in 3M Occupational Exposure Guideline development; California Proposition 65 compliance; consumer product labels; and hazard determination, hazard communication, and risk assessment issues.

COURSE INSTRUCTOR:**Nicole Soucy, Ph.D.**

Dr. Soucy is a Toxicology Specialist at 3M in St. Paul, Minnesota. Her primary responsibilities include assessing the human health hazards and risks of products and other materials for several 3M business units. In addition, she is responsible for authoring of hazard communication documents, developing comprehensive health hazard profiles for substances important to 3M and providing toxicological support for green chemistry and sustainability initiatives at 3M.

COURSE INSTRUCTOR:**Scott Strand**

Scott Strand is an Information Specialist at the 3M Company. His primary responsibilities include the development, maintenance and enhancement of IT systems and business processes for chemical data management and hazard communication. In addition he has over 15 years of experience in the assessment, classification, and communication of ecological hazards and risks.

INTENDED AUDIENCE

Hazard communication professionals looking for a comprehensive overview of the REACH chemical safety assessment and its impact on MSDSs.

COURSE FEE:

\$400.00 MEMBERS
\$490.00 NON-MEMBERS

Sunday, April 1, 2012

**COURSE
TOPICS
AND
SCHEDULE**

*Subject
to
change*

7:30 - 8:00	Registration and Continental Breakfast
8:00 - 9:10	Introduction Overview of REACH and CSA/CSR
9:10 - 9:25	Break
9:25 - 10:35	Physicochemical Hazard, Environmental Hazard, and PBT/vPvB Assessment
10:35 - 10:50	Break
10:50 - 12:00	Health Hazard Assessment
12:00 - 1:00	Lunch (<i>buffet lunch provided</i>)
1:00 - 2:10	Release / Exposure Assessment
2:10 - 2:25	Break
2:25 - 3:35	Risk Characterization Exposure Scenarios
3:35 - 3:50	Break

3:50 - 5:00

Chemical Safety Reports
Extended Safety Data Sheets

REGISTRATION

- Admission to the course will be on a first come basis. Reserve space and obtain a registration number from the SCHC office by contacting Lori Chaplin at schc.lori@verizon.net or 703/658-9246. To avoid disappointment, do not send payment until a confirmation number has been obtained. Course fee is \$400.00 for SCHC Members and \$490.00 for nonmembers, and includes notebooks. Payment must be received by February 29, 2012 to secure your space. Space is limited.

TO REGISTER

- Fill out the registration form located on SCHC's website: <http://www.schc.org>
- SCHC accepts checks, Visa, MasterCard and American Express.

CANCELLATION POLICY

- No refunds will be given after February 29, 2012. No one will be admitted to the course unless all fees have been paid in advance. Substitutions are permitted. Every effort has been made to ensure the information in this brochure is accurate. SCHC reserves the right to modify this course without prior notice or to cancel the course 30 days prior to the course date. In the event this course is canceled, SCHC's obligation is limited to a full refund of the course fee.

HOTEL ACCOMMODATIONS

- Arrangements have been made for a block of rooms at the Doubletree Downtown Nashville, 315 4th Avenue North, Nashville, Tennessee 37219-1693 – 615/244-8200. The rate is \$130/night single or double occupancy through March 9, 2012. You must identify yourself with SCHC when making reservations; if making online reservations the group code is SCC.