



Society for Chemical Hazard Communication
Professional Development Training

Advanced Topics in EHS:
Reproductive and Developmental Toxicology

June 16 & 18, 2020
Distance Learning

Course Description

The *Advanced Topics in EHS* series of courses is designed to expand on topics that are introduced in the basic SCHC courses. The topics of reproductive and developmental toxicology are introduced in the SCHC course *Toxicology for Hazard Communication*.

The goal of this course is to provide an examination of reproductive and developmental toxicology. Emphasis is placed on an understanding of normal reproductive and developmental function and how chemicals disrupt these functions. Additional topics will include how to measure and classify the adverse reproductive and developmental effects of chemicals and how to communicate these hazards.

This is an advanced course. While there are no formal prerequisites for this course, it is recommended that participants have a working knowledge of Safety Data Sheets and labels and that they have either taken the SCHC course *Toxicology for Hazard Communication* or that they are comfortable with the basic principles of toxicology.

Course Fee: \$275.00 members // \$365.00 non-members

Intended Audience

Hazard communication professionals looking to strengthen their understanding of reproductive and developmental toxicology in order to broaden their hazard determination and risk assessment skills.

Course Director - Robert Skoglund, Ph.D., DABT, CIH

Course Instructor



Catherine F. Jacobson, Ph.D., DABT

Dr. Jacobson is a Senior Toxicology Specialist at the 3M Company. Her primary responsibilities include assessing the human health hazards and risks of raw materials, chemical intermediates, and products for several 3M business units. In addition, she oversees the authoring of hazard communication documents and develops comprehensive health hazard profiles for chemical 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 leads the development of the 3M Occupational Exposure Guidelines and has been actively involved in California Proposition 65 assessments, chemical health hazard determination, and the human risk/safety assessment of chemicals/intermediates and finished products.



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Course Topics and Schedule (Subject to Change)

Tuesday, June 16, 2020

1:00-3:00pm (ET) Introduction
Overview of reproduction and development
Principles of reproductive and developmental toxicology
Regulatory aspects of reproductive and developmental toxicology

Thursday, June 18, 2020

1:00-3:00pm (ET) Mechanisms of chemical-induced reproductive and developmental toxicity
Testing for reproductive and developmental toxicity and interpretation of test results
Resources for information on reproductive and developmental toxicity

Registration

This is a half-day training session offered over two days via GoToTraining. You are expected to participate in all sessions to receive a certificate. The course will not be recorded and there will be no make-up sessions available. Registration and payment must be completed by June 14, 2020, to secure your space.

[Register here](#)

SCHC accepts checks, Visa, MasterCard and American Express. If paying by check, check must be received by SCHC by June 15, 2020.

Cancellation Policy

No refunds will be given after midnight June 14, 2020. No one will be admitted to the training unless all fees have been paid in advance. 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. In the event this course is canceled, SCHC's obligation is limited to a full refund of the course fee.