

**CIVIL & ENVIRONMENTAL ENGINEERING
SAFETY TRAINING**

Instructions: Graduate students must meet with their advisor to determine what safety training will be required in order for the student to work safely in the department's labs or in the field while as part of their university experience.

It is the student's responsibility to obtain safety training. 1) Meet with your advisor and have them identify below all safety training required for the work you expect to be doing. 2) Sign and return this form to Margaret Conner in the CEE office. 3) Complete the online training courses necessary within 30 days. 4) You must provide Margaret Conner with proof of training certificates for each course within 30 days. **Failure to attend specified safety training will result in a hold being placed on your registration; this could cause disenrollment from classes you are already enrolled in.** The advisor should write "NO SAFETY TRAINING REQUIRED" across the form of any student not working in a lab or on a field project, sign the form and return to Margaret Conner.

ORCBS TRAINING*

<input type="checkbox"/> Biological	Biological Safety
<input type="checkbox"/> Biological	Biosafety Awareness
<input type="checkbox"/> Biological	Biosafety Cabinets
<input type="checkbox"/> Biological	Biosafety Basics for Animal Users
<input type="checkbox"/> Biological	Biosafety Principles for Animal Users
<input type="checkbox"/> Biological	Bloodborne Pathogen Awareness, Initial, and Refresher
<input type="checkbox"/> Biological	Medical Waste
<input type="checkbox"/> Biological	Particulate Respirator Initial Training and Fit Test; Annual Re-Testing and Re-Fitting
<input type="checkbox"/> Chemical	Acrylonitrile Safety
<input type="checkbox"/> Chemical	Chemical Hygiene and Laboratory Safety
<input type="checkbox"/> Chemical	Compressed Gas Cylinder Safety
<input type="checkbox"/> Chemical	Confined Space – 8-Hour Entry, 16-Hour Entry, Awareness, Alternate Entry, Permit Required
<input type="checkbox"/> Chemical	Formaldehyde Safety
<input type="checkbox"/> Chemical	Non-Liquid PCB Awareness Training
<input type="checkbox"/> Chemical	Respirator Initial Training and Fit Test; Annual Re-Testing and Re-Fitting
<input type="checkbox"/> Chemical	Right-To-Know – MANDATORY – website: http://www.orcbs.msu.edu/videos/rtk2.htm
<input type="checkbox"/> Environmental	Asbestos Awareness (4 hour), Initial, and Refresher
<input type="checkbox"/> Environmental	EPA-Lead Management Programs
<input type="checkbox"/> Environmental	Universal/RCRA Regulation Overview
<input type="checkbox"/> Hazardous Waste	Hazardous Waste Initial and Refresher
<input type="checkbox"/> General	Laboratory Security Awareness Training
<input type="checkbox"/> General	Hearing Conservation Program
<input type="checkbox"/> Radiation	General Radiation Safety – Awareness, Initial, and Refresher
<input type="checkbox"/> Radiation	Radiation Sealed Source – Initial and Refresher
<input type="checkbox"/> Radiation	Analytical X-Ray Radiation
<input type="checkbox"/> Radiation	Medical X-Ray Radiation
<input type="checkbox"/> Radiation	Soil Moisture Gauge

*A description of the above courses can be found at http://www.orcbs.msu.edu/training/training_toc.htm

PI/ADVISOR TRAINING

<input type="checkbox"/> Lab Specific Training	Training each PI or their designee provides to supplement the basic training offered by ORCBS and prepare the student to work safely in a specific CEE lab or group of labs.
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Other Training Required: _____

Signatures:

ADVISOR: My signature verifies that I believe the above training sufficient for this student.

Date _____

GRADUATE STUDENT: My signature verifies that I have discussed safety training with my advisor and will complete the specified training and provide Ms. Conner with verification of such within the next 30 days.

Date _____

Print Name: _____