

MERCURY / MERCURY COMPOUNDS TRAINING

Each laboratory supervisor containing mercury or mercury compounds in their lab will need to perform a set of training with every laboratory worker(s) that will be handling those materials. This form will need to be accompanied with the SDS sheets of the materials and specific training procedures used. Mercury Spill Procedures are provided in the ECU Chemical Hygiene Plan.

Section A: Trainee General Information	
Last Name:	First Name:
EKU ID Number:	Department:
Phone:	E-mail:
Laboratory Supervisor:	

Section B: Type of Mercury To Be Used
Type of Mercury: Elemental Mercury <input type="checkbox"/> Mercury Compound <input type="checkbox"/> (describe below)
Specific Compound Name(s): Note: Make sure to mention if elemental mercury or mercury compounds is used in specific device or equipment.
Location (Bldg/Room):
Specific Storage:
Amount of Mercury or Compound:

Section C: Training Elements
Please make sure all the elements are addressed with the laboratory worker.
Review of SDS Sheet(s) <input type="checkbox"/> Review of Appropriate Handling Procedure <input type="checkbox"/>
Review of Spill Cleaning Procedure(s) <input type="checkbox"/> Review of Proper Storage Procedure <input type="checkbox"/>

Training Signatures

Laboratory Worker: _____ Date: _____

Laboratory Supervisor: _____ Date: _____

Department Chair: _____ Date: _____