

**Training Certificate**  
**Universal Waste- Light Bulbs**

Participant: \_\_\_\_\_  
(Please print full name)

Date of training: \_\_\_\_/\_\_\_\_/\_\_\_\_

Department: \_\_\_\_\_

I have reviewed this training information under the supervision of the trainer listed below. I understand that I can contact the MSU Regulatory Compliance Office if I have any questions regarding this training information.

\_\_\_\_\_  
Participant

\_\_\_\_/\_\_\_\_/\_\_\_\_  
Date

I have trained this individual to handle mercury containing lamps using this training document. The participant has demonstrated an understanding of the information in this document.

\_\_\_\_\_  
Trainer

\_\_\_\_/\_\_\_\_/\_\_\_\_  
Date

\_\_\_\_\_  
Trainer's Name (Printed)

*(Return original to Regulatory Compliance; retain a copy for your records)*

**Major Points:**

Light bulbs containing mercury must be disposed of as hazardous waste not ordinary trash.

Fluorescent bulbs with green end pieces do not contain mercury and can be disposed of as ordinary trash.

Used bulbs must be placed in a container and protected from breakage.

Once the first waste bulb is placed in a storage box, the box must be labeled "Waste Lamps" and use the sticker above (available from the MSU Regulatory Compliance Office).

Full or partially full storage boxes must be taped shut unless you are placing a bulb in the box.

Full boxes of used bulbs must be returned to the MSU Physical Plant (Cooley Building).

Clean up broken bulbs using the instructions provided in the training manual.