

ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY

Environment, Health, & Safety__ Training Program

OSF0360 – OSF Computer Room Training

Course Syllabus

Subject Category:	Oakland Scientific Facilit	Course Prerequisite:	None
Course Length:	1 hour	Medical Approval:	None
Delivery Mode:	Web-based Training		

Course Purpose: The goal of this course is to provide employees with the knowledge needed to work unescorted in the Oakland Scientific Facility computer room, along with providing them with references for review of safety processes and procedures.

Course Objectives

Upon completion of this course employees will be able to

- Respond appropriately to a fire or fire alarm in the computer room
- Respond appropriately to a building fire alarm
- Recall the area where hearing protection is required in the computer room
- Recall the requirements for special authorization for flipping circuit breakers in AHD 3517
- Recall safe work procedures when working with removable floor tiles
- Recall safe work procedures when working with server lifting devices
- Recall safe work procedures when working with ladders, stepladders, and stepstools
- Recall safe work procedures when any type of work on the computer floor creates hazards
- Recall the importance of notifying the Control Room of any work done in the computer room
- Recall physical security requirements for Computer Rooms

Subject Matter Expert: Betsy MacGowan, 495-2826

Training Compliance Requirements: N/A

Exam: Employees will be asked to demonstrate what they have learned from the web-based training by taking a quiz at the end of the course. Employees must pass the quiz with an 100% score to receive course credit.

Retraining/Recertification: None

WEB Resource: EH&S Training Program web page @ http://www.lbl.gov/ehs/html/training.htm.