



Environment, Health, & Safety
Training Program

EHS 474 ~ Material Control & Accountability

Course Syllabus

Subject Category:	Radiation Protection	Course Prerequisite:	No
Course Length:	1.0 hours	Medical Approval:	No
Delivery Mode:	Class		
Schedule:	By special request, please contact EH&S training ext 2228.		
Location/Time:	Bldg. 26-124		

Course Purpose: The purpose of this course is to instruct Nuclear Materials users at LBNL of their responsibilities in accordance with DOE M 470.4-6.chg 1.

Performance Objectives: At the end of the course, the learner will be able to:

- Identify materials controlled under Material Control & Accountability
- Understand their responsibilities as users of nuclear material
- Identify the primary contacts for Material Control & Accountability at LBNL
- Describe procedure for transfer of nuclear material

Course Instructional Materials:

- Overhead Projector

Instructors:

David Kestell (x7157)
John Van Wart (x6144)

Training Compliance Requirements: None

Course Hand-outs:

- Copy of the Course Presentation
- End of Class Activity
- Relevant Course Charts
- Instructor Evaluation
- Final Exam

Participant Evaluation: Written evaluations regarding the effectiveness of the trainer, the training, and the visual aids.

Written Exam: Yes. Students must score at least 80% on a multiple choice exam to pass the course.

Practical Exam: No

Retraining/Recertification: 3 years.

WEB Resource: EH&S Training Program website: www.lbl.gov/ehs/training/index.shtml
EH&S Procedure 740, rev. 5