ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY

Environment, Health, & Safety
Training Program

EHS 604 ~ Hazardous Waste Generator Training
Course Syllabus

Subject Category:	Waste Management	**Course Prerequisite:**	EHS0348 or equivalent
Course Length:	1.5 hrs	**Medical Approval:**	No
Schedule:	Once per month or as requested		
Location/Time:	Bldg. 51-201/pre-scheduled or at generator site as requested		

NOTE: EHS 348 is a prerequisite and must be completed before attending EHS 604

Course Purpose: This course provides basic familiarization with requirements for hazardous waste generation, accumulation, and request for pick-up.

Course Objectives: Enable students to:
- Protect Berkeley Lab staff and environment while managing hazardous waste
- Properly characterize waste for appropriate management from point of generation thru storage, treatment, and disposal
- Store waste compliantly in generator areas
- Complete waste requisition for waste pick-up 5
- Identify sources of additional information

Course Instructional Materials:
- Power-Point presentation (formal classroom format only)
- 17 min video: "Hazardous Waste – Management at Laboratories and Research Facilities"
- Hazardous Waste Label
- SAA sign
- Hazardous Waste Accumulation Log
- Hazardous Waste Pick-up Requisition

Instructors:
Gale Moline, Chan Ho Yi, Maram Kassis, Amy Tanouye

Training Compliance Requirements: 40CFR, 22 CCR, Hazardous Waste Handling Facility (HWHF) Waste Acceptance Requirements [HWHF Permit]

Course Participant Hand-outs:
- Copy of Power-Point presentation (formal classroom format only)
- Hazardous Waste Requisition form
- Hazardous Waste Accumulation Log form
- RMA Waste Certification Form
- List of Generator Assistance Specialists
- List of Web Resources for Waste Management information

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

Written Exam: No

Practical Exam: Yes, using a sample completed accumulation log provided, complete an appropriate Hazardous Waste label, summarize the waste constituents and concentrations, and complete a Hazardous Waste Requisition for waste pick-up

Retraining/Recertification: No

WEB Resource: EH&S Home page, Waste Services Home page, Documents (PUB3092), Forms (Hazardous Waste requisition).