



Course Outline

Topics and Objectives covered in this training

Information and Training

(from *Information about this laboratory*)

- Locate and review the details of **written documents** including:
 1. Laboratory Safety Manual
 2. Chemical Hygiene Plan
 3. Hazard Communication Program
 4. Injury & Illness Prevention Plan (IIPP)

- Complete the following **training requirements** before beginning work in the laboratory:
 1. Laboratory Safety Orientation*
 2. Laboratory-Specific training
 3. Other courses as determined by a training Needs Assessment*

*Available online at <http://ehs.ucr.edu/training>

- Locate and demonstrate safe use of **emergency / safety equipment** and nearest exits

Chemical Safety

(8 CCR 5191 and 5194)

- Determine which hazardous chemicals, biological, and radioactive materials are present in the work area.

Personal Protective Equipment (PPE)

(8 CCR 3380-3387)

- Demonstrate ability to use PPE properly

Standard Operating Procedures (SOPs)

- Review details of the written SOPs
- Acknowledge the contents, requirements, and responsibilities outlined in the SOPs
- Sign the SOPs that apply to the laboratory

Emergencies and Fires

Fire Prevention Plan (8 CCR 3221)

- Determine which fire hazards present in the work area

Emergency Action Plan (8 CCR 3220)

- Review the Injury & Medical Treatment instructions (flipchart)

Acknowledgment

By my signature below, I acknowledge the contents, requirements, and responsibilities outlined in this Laboratory-Specific training (including Standard Operating Procedures).

Laboratory Personnel

Date

Supervisor / Principal Investigator (PI)

Date