

**TRAINING AND EXPERIENCE RECORD
FOR RADIOACTIVE MATERIAL USE**

Please **TYPE** or print. Complete this form for all employees, postdocs, graduate students and undergraduate students working with radioactive materials. The California Department of Health Services and the UCSB Radiation Safety Committee both require that this form be **submitted** to Environmental Health and Safety within 30 days of the start of such work.

IDENTIFICATION OF AUTHORIZED INDIVIDUAL: (Print Clearly)

Full Name: Last _____ First _____ Middle _____

UCSB Employee ID or Student Perm No: _____ Date of Birth: mo ___ day ___ yr. ___

Department _____ Lab Phone #: _____

Principal Investigator _____

Status: [] Employee [] Postdoc [] Graduate Student [] Undergraduate Student

TRAINING REQUIREMENTS:

Both of the following requirements must be followed:

A. View Radiation Safety Video Prior to Working with Radioactive Material:

Date _____

(This may be skipped if the UCSB 3 hour class was attended prior to first Radioactive Material Use.)

Class attended prior to Radioactive Material use: Y / N

B. Formal radiation safety class of at least 3 hours duration completed at:

[] UCSB in course by Radiation Safety Officer. Date _____

[] Other Institution Date _____

C. DESCRIPTION OF ON-THE-JOB TRAINING:

The individual identified above has been trained in the proper experimental procedures and radiation safety aspects of working with radioactive materials by an instructor authorized by the responsible user. The extent of this training is such that the instructor and the trainee are confident that the trainee is qualified to use the following radionuclides (list nuclide and quantity in millicuries):

The following items were covered during the on-the-job training:

- [] Knowledge of approval requirements for use of radioactive materials.
- [] Basic radiation hazards and cautions to be followed at all times.
- [] Use of radiation badges and other radiation dosimetry devices.
- [] Safe handling and storage of radioactive materials and radioactive wastes.
- [] Knowledge of and supervised experience with experimental procedures and protocols.
- [] Security requirements for unoccupied laboratory rooms containing radioactive materials.
- [] Emergency procedures and methods of decontaminating radioactive spills.

INSTRUCTOR CERTIFICATION OF ON-THE-JOB TRAINING:

Name _____ Title _____

Signature _____ Date _____

TRAINEE ACKNOWLEDGEMENT OF ON-THE-JOB TRAINING

Signature _____ Date _____