

CSULB—IRMES—CNSM SAFETY PROGRAM FOR VISITING RESEARCHERS



Please complete this editable pdf, print and hand deliver to:

CNSM Safety Office
 Peterson Hall of Science 3, Room 18 (PH3-018)
 California State University, Long Beach
 1250 Bellflower Blvd., Long Beach, CA 90840
 Phone (562) 985-5623



VISITING RESEARCHER INFORMATION

Last Name	First Name	Date
Affiliation (University, company name, etc.)		Department
Who is authorizing/facilitating your visit?		

IRMES SAFETY PROGRAM FORM DIRECTIONS

- **YOU MUST ANSWER EVERY QUESTION ON THIS FORM.** If you don't know the answer, ask your supervisor.
 - **YOU MUST PERSONALLY HAND the completed form to CNSM SAFETY OFFICE personnel BEFORE you begin any work at CSULB.** The Safety Office is in PH3-018. You may NOT slip it under the door; put it in our mailbox, give it to your professor, issue room, Dept. office etc. **YOU MUST PERSONALLY GIVE IT TO SAFETY OFFICE STAFF.**
 - **SAFETY OFFICE PERSONNEL WILL GIVE YOU A QUIZ ON THE CONTENTS OF THE SAFETY TRAINING,** appropriate to the level of work you will be doing. Your training is not complete until you have passed the quiz.
 - **IF YOU DO NOT PASS THE QUIZ YOU WILL BE REQUIRED TO PARTICIPATE IN ADDITIONAL TRAINING.**
 - **YOU WILL NOT BE AUTHORIZED TO BEGIN WORK UNTIL YOU HAVE SUBMITTED THIS FORM IN PERSON TO CNSM SAFETY.**
1. How many days will be working on your IRMES-sponsored project here at CSULB?
 2. Check with your IRMES sponsor if necessary to answer the following questions.

WILL YOUR WORK REQUIRE YOU TO USE:

YES NO

- a. Biohazardous materials (microbial agents such as bacteria, viruses, fungi etc.)
- b. Standard lab chemicals (acids, bases etc.)
- c. Extremely hazardous chemicals
- d. Regulated carcinogens (arsenic, benzdine etc)
- e. Regulated drugs (steroids, barbital etc)

CSULB—IRMES—CNSM SAFETY PROGRAM FOR VISITING RESEARCHERS



Please complete this editable pdf, print and **hand deliver** to:

CNSM Safety Office
Peterson Hall of Science 3, Room 18 (PH3-018)
California State University, Long Beach
1250 Bellflower Blvd., Long Beach, CA 90840
Phone (562) 985-5623

- f. Human-derived material (excluding mineralized human remains)
- g. Imported (foreign) soil
- h. Lasers of class 3B or above ($\geq 5\text{mW}$)
- i. Ultraviolet light
- j. Radioactive material
- k. X-ray units
- l. Live or dead animals
- m. Scuba diving activities
- n. Activities involving watercraft
- o. Field work activities
- p. Gas cylinders or cryogenic liquids

YES NO

- 3. Did you have any EXPERIENCE with any of the above (a through p) before you were employed here? Please list by letter; for example: "a, f, g":
- 4. Will YOU supervise any other people (including students!) as they do any of the above (a through p)? If "YES", which of the above will they be doing?
- 5. Will you transport any of the above materials to CSULB? If yes, describe items (e.g. "Fifty 1 ml samples containing 0.1% mercury in a 2% nitric acid solution"):
 - If yes, will you use a commercial shipper or a personal vehicle?
 - If yes, will you return any of these materials to your own facility?
- 6. Will your project generate hazardous waste?
 - If yes, will you leave this hazardous waste at CSULB?
- 7. Do you plan on engaging in an activity involving any of the above under the direction of IIRMES personnel but at a location other than CSULB?
 - If yes, which location(s):

CSULB—IRMES—CNSM SAFETY PROGRAM FOR VISITING RESEARCHERS



Please complete this editable pdf, print and **hand deliver** to:

CNSM Safety Office
Peterson Hall of Science 3, Room 18 (PH3-018)
California State University, Long Beach
1250 Bellflower Blvd., Long Beach, CA 90840
Phone (562) 985-5623



PARTICIPATION AGREEMENT

I have received and read the CNSM Safety Program Manual. I understand my rights and obligations as an employee, student, volunteer and/or supervisor under the provisions of the Cal/OSHA "Right-to-Know" hazard communication regulations. I agree to work at all times in complete accordance with all Manual policies and procedures, and to protect the health and safety of myself and those around me. I will not knowingly undertake a potentially hazardous task for which I have not been adequately trained. I will not direct others to perform a potentially hazardous activity unless that individual has been trained and has demonstrated adequate skill to perform that activity safely. I am aware of the environmental, health and safety resources provided by the University, College and IIRMES.

Signature

Date

REMEMBER:

- **YOU MUST PERSONALLY HAND OVER THIS FORM TO SAFETY OFFICE PERSONNEL IN PH3-018 BEFORE YOU BEGIN WORKING HERE!**
- **YOUR TRAINING IS NOT COMPLETE UNTIL YOU HAVE TAKEN AND PASSED THE QUIZ!**