

## Radiation Safety Program Fact Sheet

### Functional Role

The Radiation Safety Program provides support for research in maintaining regulatory compliance, encouraging safe workplace practices, minimizing radiation exposure, and providing safe and effective radioactive waste disposal.

### Performance Objectives

- Maintain compliance with state license and regulations
- Improve customer service
- Implement (UCOP Bus 50) Controlled Substance Program policy
- Provided consultants and customer service regarding campus wide Radiation Safety Program

### Program Elements

- Radioactive material inspection, audit, training program
- X-ray producing machine audits, inspections, training program
- Radioactive waste processing and disposal
- Controlled substances audit, inspection, training program
- Non-Ionizing radiation safety: laser safety audits, training.
- Magnetic and RF field surveys.

### Regulatory Compliance

#### Federal:

- 49 Code of Federal Regulations (Transportation)
- 10 Code of Federal Regulations, Part 20 (Energy)

#### State:

- Title 17, California Code of Regulations
- California Radioactive Material License (1336-42)

**Campus:**

- Campus Radiation Safety Manual
- Radiation Safety Committee Bylaws
- Campus Laser Safety Manual
- [UCSB Policy on Controlled Substances](#)

For additional information on this program, please contact:

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