

**University of South Carolina  
Annual In-Laboratory Radiation Materials Training**

1. The purpose of this training is to ensure that **ALL** personnel working in an authorized laboratory are aware of the hazards of radiation whether or not the individual works with radioactive materials.
2. The principal investigator or his/her designate is responsible for the annual in-laboratory training.
3. For those **working** with isotopes, possible topics might include: methods of proper handling, storage, waste procedures, wipe tests, GM surveys and emergency response.
4. For those **not** currently working with isotopes, possible topics might include: awareness of the location of isotope storage and radioactive waste, as well as emergency response procedures. Emphasis should be placed on the significance of the warning signs in the areas where radioactivity is used.

**All training documentation must be completed on this form and submitted to Radiation Safety by January 31<sup>st</sup>.**

New employees hired after the January 31<sup>st</sup> deadline must receive and document annual in-laboratory training on this form.

Please fax or mail to Jennifer Roose at 777-5275 or 306 Benson School.

**A copy of this training record must be maintained in the laboratory log book for review by the Radiation Safety Office.**

<b>PI:</b>	<b>DEPARTMENT:</b>
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<b>BUILDING :</b>	<b>LABORATORY ADDRESS:</b>
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	Signature	First Name Last Name (Please Print )	Completed USC Radiation Safety Class: (Yes or No)	Currently working with Isotopes : (Yes or No)	Date
1					
2					
3					
4					
5					
6					
7					
8					
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10					