RADIATION SAFETY TRAINING REQUEST

RETURN TO: RADIATION SAFETY

radsafe@okstate.edu OR 223 Scott Hall

OFFICE USE ONLY:	
Entered By:	Training Date:
M/LST Training Date:	Email Sent:

223 Scott Hull	M/LST Training Date:	Email Sent:
FULL NAME (first, middle, last):		
DATE:	□ MALE	
	□ FEMAL	Æ
CAMPUS WIDE ID (CWID):	DATE (OF BIRTH:
LAB OR OFFICE PHONE:	HOME PHONE: _	
CAMPUS E-MAIL ADDRESS:		
DEPARTMENT:		
PLEASE LIST THE ISOTOPE(S) AND/0	OR X-RAY MACHINES YOU	U WILL BE USING:
Please check which of the following train	ing module(s) you will need to	take (ask your PI if you are unsure):
□ Radioactive Materials – Sealed So	ources Training	
□ Radioactive Materials – Sealed Sea	_	
□ X-ray Machine Training	g	
The person in charge of the RAM lab a form will not be processed without the pe		
AUTHORIZED USER/PERMIT HOLDE	ER (PRINT):	
AUTHORIZED USER/PERMIT HOLDE	ER (SIGN):	
If submitting electronically, this form must either be sign	ed by the RAM/X-ray Permit Holder or c	come from his/her e-mail account. If submitting a

If submitting electronically, this form must either be signed by the RAM/X-ray Permit Holder or come from his/her e-mail account. If submitting a printed copy via campus mail, the Permit Holder's signature is required.

THERE IS A SEPARATE FORM REQUIRED FOR ISSUING DOSIMETERS. IF YOUR WORK REQUIRES YOU TO WEAR DOSIMETERS PLEASE FILL OUT THE **BADGE REQUEST FORM** (SEE THE FORMS PAGE ON THE RADIATION SAFETY OFFICE WEBSITE) AND SUBMIT IT TO OUR OFFICE ONCE YOU'VE COMPLETED YOUR TRAINING.

ALLOW 2-3 DAYS FOR PROCESSING AFTER RECEIPT OF THIS FORM. ONCE PROCESSED, AN EMAIL WILL BE SENT TO YOU CONTAINING YOUR TRAINING REQUIREMENTS AND DUE DATES, AS WELL AS INSTRUCTIONS FOR LOGGING INTO THE SYSTEM.

PLEASE DIRECT ANY QUESTIONS TO THE RADIATION SAFETY OFFICE STAFF AT 744-7890 OR 744-3474