Radiation Worker Checklist

The following is a list of information which should be reviewed by the Authorized User with all new radiation lab workers.

Please complete the checklist as soon as possible (within 2 weeks). Please make a copy for the employee to keep and review and return the original to the Radiation Safety Officer (RSO). Both employee and Authorized User need to sign the bottom of the checklist acknowledging review and discussion of these topics.

	Radiation Safety Checklist	Yes	No	N/A
	1. Radiation Safety Training has been completed.			
	2. Worker will be exposed to radioactive materials.			
	3. Whole body and/or ring badge required and request sent to RSO.			
	4. Radiation warning symbols and their meanings have been reviewed.			
	5. Proper storage of radioactive materials, chemicals and biohazards as	gents 🗌		
	present in the laboratory has been reviewed.			
	6. Principles and practices of radiation safety reviewed.			
	7. The location and types or radioactive waste and containers have been ident	ified.		
	8. Security requirements for radioactive material have been reviewed.			
	9. Use of Personal Protective Equipment (gloves, safety eyewear, smocks appropriate shoes) explained to worker.	and		
	10. Radiation survey instrument operation & annual calibration require reviewed.	ment		
	11. Radiation safety surveys & contamination limits explained.			
	12. Previous occupational exposure. (If yes, have worker fill out Occupat Exposure History Form & forward to the RSO).	ional		
	13. Review of MTSU's Radiation Safety Manual.			
	14. Quarterly radiation dosimeter exposure report & annual radiation exposure limits have been reviewed.	osure 🗆		
	ker Consent: I certify that I have been provided with and understand the information inconsible for adhering to all safety practices, laws, rules and guidelines.	dicated above.	I understa	nd that I an
Wor	ker Signature Date			
Auth	norized User: I certify that the above information was reviewed with or provided to the c	above worker.		
Aut	horized User Signature Date			