Agreement to Adhere to Lab Safety Policies

Student:	Research Advisor:
Building:	Room(s):
This document is an agreement between the student and the procedures during laboratory research conducted in the lab.	research advisor to adhere all applicable safety policies and
Please check each item that was discussed during training of	r documented during training:
General Safety Information	Emergency Procedures
All aspects of the Chemical Hygiene Plan Explanation of personnel responsibilities How to find a Safety Data Sheet (SDS) Policy for consuming food or beverages within the lab Lab Specific Safety Issues Location and proper use of showers, eyewash stations, drench hoses and spill kits Knowledge and proper use of all utilities in a chemical fume hood Reviewed pertinent chemical safety Standard Operating Procedures for the lab Have been instructed on proper selection and use of Personal Protective Equipment (i.e. safety glasses, gloves, lab coat, etc.) Process for collecting, labeling, storing and disposal of hazardous waste generated in the lab Requirements for transporting chemicals and	Locations of emergency evacuation assembly areas have been provided Where to meet emergency response unit Location of emergency contact numbers How to report an accident Where to go if injured (non-life threatening) How to respond to a chemical spill Working with AnimalsN/A Familiarization with IACUC Policies and Procedures Completed required IACUC CITI training Have completed Working Safety with Animals awareness training and can share that information with your health care provider (if desired) Have reviewed approved IACUC protocol(s) for the lab
gasses. Safety precautions for handling extremely hazardous substances	Radiation SafetyN/A Have been provided safety information on the isotopes or radiation producing devices
BiosafetyN/A Have been provided safety information on the agents I will be working with Have been informed of what to do in the event of a spill Have been trained on proper use of an autoclave	Have completed radiation training for radioisotopes or radiation producing devices Have completed radiation safety training for ancillary personnel
the checked items involving Laboratory Safety. We understar advisor's lab will be a violation of applicable safety procedure	ned student has received and understood the training indicated by and that failure to complete this form within two weeks of joining the standard that the Department or School and University will not standard violation. In addition, the advisors have the responsibility to r lab if this form is not completed.
Signature of Student	Signature of Instructor/Research Advisor