SCS Laboratory Safety Training Check List

PRIOR to beginning any laboratory research and/or upon assignment to a research group you must do each of the following:

1. Pass the School of Chemical Sciences Safety Exam. A 650/700 is required to pass the exam. The exam can be taken an unlimited number of times. Score: ______/700

2. Familiarize yourself with the location and operation of each of the following items (check off each item):
   - Nearest Fire Alarm
   - Other Emergency Alarms
   - Location and types of fire extinguishers
   - Personal protective equipment
   - Hazards specific to the laboratory (lasers, cryogenics, chemical hazards, etc.)
   - Safety Shower
   - Eyewash
   - Spill kits (including chemical spill kits, HF spill kits, Biohazard spill kits, etc.)
   - Emergency Exits

   My signature indicates that I have located and am familiar with the operation of the items listed above
   __________________________________________________________
   Print Name Legibly   Signature   Date

3. Discuss with your research advisor or research group safety representative what special hazards/precautions you will need to follow in your research. Outline these below:

   Approval to conduct laboratory research work in the School of Chemical Sciences
   __________________________________________________________
   Signature of Advisor or Group Safety Officer   Date

PLEASE RETURN COMPLETED FORM TO:
Elizabeth Schmidt, Box 21-1 Noyes Lab, MC-712