

- 3) The trainer should be familiar with chemical exposure management, university requirements and regulatory requirements.
- 4) All equipment and supplies for the presentation should be present.
- 2) **Work Instruction**
 - a) All training should have the following components:
 - i) Objective and expected achievements for the training.
 - ii) Summary of regulatory and university requirements.
 - iii) Identification of significant chemical exposure hazards for the group under training (e.g. undergraduate student chemical exposures may vary from those of technicians or faculty).
 - iv) WHMIS or other safety training as necessary for the student requirements (see Appendices).
 - v) Time should be allowed for student questions.
 - vi) Competency test as: multiple-choice, practical, or short sentence written responses must be provided. The objective is to show the students understand the key principles being presented. Pass mark should not be less than 70%.
- 3)

