

Score: \_\_\_\_\_ Date Evaluated: \_\_\_\_\_

## Module 7: Principle Investigator Responsibilities

Name \_\_\_\_\_

Position \_\_\_\_\_

Department \_\_\_\_\_

Phone Number \_\_\_\_\_

Email Address \_\_\_\_\_

1. List the four goals of NDSU concerning safe laboratory use.
  - a. \_\_\_\_\_
  - b. \_\_\_\_\_
  - c. \_\_\_\_\_
  - d. \_\_\_\_\_
2. Additional laboratory training is required if persons are working with biohazards and radioactive materials.
  - a. True
  - b. False
3. The principal investigator must provide safety training for specific laboratory practices, must have a current inventory of hazardous chemicals, must check that all hazardous chemicals have a corresponding Material Safety Data Sheet and must ensure all containers of hazardous chemicals are labeled.
  - a. True
  - b. False
4. Concerning MSDS's, no chemical substance can be used until a MSDS for that material is present in the laboratory.
  - a. True
  - b. False
5. The \_\_\_\_\_ must be received and understood before use of the corresponding chemical can begin in the laboratory.
6. Laboratory Standard Operating Procedures (SOP's) for laboratory procedures must be in writing and kept in a central location.
  - a. True
  - b. False

7. The \_\_\_\_\_ (CHP) contains the NDSU laboratory safety policies addressing spill clean up, chemical waste removal, definitions of hazardous chemicals and emergency procedures.
8. For questions about Laboratory Safety, please contact Mike Borr at the \_\_\_\_\_ at 231- \_\_\_\_\_.