

Score: _____ Date Evaluated: _____

Module 2: Waste Generation and Disposal Tenets

Name _____

Position _____

PI or Lab Supervisor _____

Department _____

Phone Number _____

Email Address _____

1. The concept of _____ to _____ covers the material from its origin through to its disposal.
2. All employees who handle hazardous materials are required to be trained within the first 6 months of employment.
 - a. True.
 - b. False.
3. The definition of a hazardous waste is identified as having one or more of the following characteristics: toxic, _____, _____ or _____.
4. Name two types of emergency equipment primary controls located in the laboratory: _____ and _____.
5. List seven types of emergency equipment secondary controls frequently found in or near laboratories:
 - a. _____.
 - b. _____.
 - c. _____.
 - d. _____.
 - e. _____.
 - f. _____.
 - g. Fire Alarm
6. It is acceptable to leave the lids off chemical waste containers until the containers have been filled.
 - a. True.
 - b. False.

7. Containers must be kept _____, except when adding waste chemical.
8. Concerning container labeling requirements for preparation of disposal of laboratory hazardous waste, the following written information must be included on the container:
 - a. be labeled with "Hazardous Waste."
 - b. when full, must be _____.
 - c. must identify physical _____ of chemicals.
 - d. must list _____ of chemicals.
9. All hazardous waste generated at NDSU must be grouped into one of the four classifications:
 - a. FN - flammable nonchlorinated
 - b. _____.
 - c. _____.
 - d. _____.
10. For a waste pick up, you are instructed to call the _____
_____ at NDSU at 1-7759.
11. Minimizing hazardous waste has the following benefits:
 - a. reduce cost
 - b. _____
 - c. _____.
12. Sharps or broken glass contaminated with blood or other bodily fluids must be handled using universal precautions.
 - a. True
 - b. False