

# Asbestos Awareness Training Module Test

Name

Email

Department

Date

## 1. Match the definition:

- |   |  |
|---|--|
| <b>A.</b> Material containing more than 1% asbestos   | Frivable Asbestos Material                       |
| <b>B.</b> Construction material containing more than .1% asbestos by weight                             | Presumed Asbestos Containing Material (PACM)     |
| <b>C.</b> Asbestos-containing material that can be crumbled to dust when dry by hand pressure           | Asbestos Containing Material (ACM)               |
| <b>D.</b> Surfacing material and thermal system insulation found in buildings constructed prior to 1980 | Asbestos Containing Construction Material (ACCM) |

## 2. True or False: Asbestos is only dangerous if it becomes airborne.

True

False

## 3. True or False: Routine maintenance and custodial duties in areas containing ACM, ACCM, and PACM (Class IV work) do not create a hazard unless there is friable material present.

True

False

## 4. The following protocols are in place to ensure employees are informed and protected from asbestos dangers on campus (select all that apply):

The annual employee asbestos notification is sent over email and maintained on the EH&S website for review

All Class III asbestos work performed on campus is done under the supervision of a "Competent Person"

The asbestos map, building information, and management plan is available and updated on the EH&S website

All employees conducting Class III work receive formal training and are part of the campus Respiratory Protection Program

5. True or False: It is okay to hammer, drill, or screw into a wall that has ACM, ACCM, or PACM without following Asbestos Class III work protocols because it is quick.

True

False

6. Workers that perform Class IV asbestos work (routine custodial or maintenance work that is around, but doesn't disturb, ACM, ACCM, or PACM) must receive training:

Annually

Initially

Biannually

Every 5 Years

7. Floor tile, tile mastic, and joint compounds are examples of what type of ACM/ACCM/PACM?

Friable

Non-Friable

8. Thermal System Insulation (TSI) sprayed onto piping, tanks, and boilers are examples of what type of ACM/ACCM/PACM?

Friable

Non-Friable

9. To ensure that ACM/ACCM/PACM is not disturbed when buffing floors, the buffer must not exceed \_\_\_\_\_ RPM and a \_\_\_\_\_ pad must be used.

300, low abrasion

500, high abrasion

500, low abrasion

300, high abrasion