

ORIENTATION TRAINING FOR AIM PHOTONICS, TAP FACILITY

2021

Email:	Supervisor:	Date:
Last Name:	First Name:	Company/Dept.:

By submitting this quiz, I authorize I have taken the Environmental, Health and Safety (EHS) Orientation Training for AIM Photonics, Test, Assembly, and Packaging (TAP) Facility Rochester, NY

- 1. What do you do if you hear an evacuation horn?
 - a. Evacuate from the building and proceed to your gathering point
 - b. Call the emergency number
 - c. Go back to your office and pick up your belongings
 - d. Stay in your office
- 2. Where can you find a SDS (safety data sheet) for a chemical?
 - a. HAZMIN database (website)
 - b. Front Lobby
 - c. The Janitor in your area
- 3. Who has the primary responsibility for my safety in the workplace?
 - a. My manager or supervisor
 - b. I do
 - c. Human resources representative
- 4. What action do you take if you observe a potential unsafe condition, unsafe behavior, lack of training, improper equipment in the workplace?
 - a. Notify the tool contractor
 - b. Immediately notify my manager or supervisor
 - c. Notify my equipment engineer friend
- 5. What elements are contained on a GHS Label?
 - a. Signal Word
 - b. Precautionary Statements
 - c. Pictograms
 - d. All of the above
- 6. When filling out a hazardous waste label for a corrosive, you must also indicate the pH by either circling 'pH<2' or 'pH>12.5' or writing in the pH.
 - a. True
 - b. False
- 7. Any material can be toxic if it gets in or on the body in high enough quantities.
 - a. True
 - b. False
- 8. Employees must never defeat, tamper with, ignore, or operate any devices such as a valve, or electrical switch, or start up any equipment that is locked or tagged out.
 - a. True
 - b. False
- 9. To report any immediate safety or security concerns contact your manager or supervisor for assistance.
 - a. True
 - b. False
- 10. All chemicals in spaces must be approved through HAZMIN, labeled and have a SDS on file with the NY CREATES / SUNY Poly EHS department.
 - a. True
 - b. False