1. How can you determine what personal protective equipment to wear?
	1. Ask your supervisor
	2. Contact the Environmental Health and Safety Department
	3. Consult the material safety data sheet (MSDS)
	4. All of the above
2. Safety glasses provide as much protection as safety goggles?
	1. True
	2. False
3. Match the hazard class with its definition below
	1. Flammable
	2. Corrosive
	3. Toxic

\_\_\_\_ Injure by direct chemical reaction with body systems

\_\_\_\_ Materials that easily ignite and burn rapidly

\_\_\_\_ Materials that burn body tissue

1. Chemical containers must include what information?
	1. Full chemical name
	2. Hazard class
	3. Manufacturer’s information
	4. All of the above
2. In the case of a missing or damaged label employees are expected to
	1. Consult the MSDS for hazard class information
	2. Replace the label themselves
	3. Alert their supervisor of the missing label
	4. b or c
3. What are the most important pieces of information on msds for Facilities employees?
	1. Personal protection measures
	2. Hazard class
	3. Emergency response for clean up
	4. Storage requirements
4. Universal precautions is a method of infection control that assumes all body fluids are infectious?
	1. True
	2. False
5. Alcohol-based sanitizer is just as good as washing your hands with soap and water
	1. True
	2. False
6. What should an employee do before he/she uses disinfectant on a body fluid spill?
	1. Call your supervisor
	2. Place a paper towel over the spill and wait 10 minutes
	3. Put waste in special red bags
	4. Put on leather gloves
7. Which virus can last as long as a week in dried blood?
	1. HIV
	2. Hepatitis C
	3. Hepatitis B
	4. None can survive long outside the body
8. When you have reason to suspect you have damaged asbestos or happened upon damaged asbestos you should.
	1. Spray it down with water
	2. Alert your supervisor and discontinue work in the area
	3. Contact EHS for a respirator
	4. All of the above
9. Hot work permits can be issued by one’s supervisor
	1. True
	2. False
10. When using a fire extinguisher think PASS, what does mean?

P\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

A\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

S\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

S\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. MSDS are located
	1. The shops (Facilities Service Center or Ritchie)
	2. At locations with large volumes of chemicals
	3. EHS office
	4. Your supervisors office
	5. a and b
2. Match the following hazard classes with the chemicals listed below:
	1. Flammable
	2. Toxic
	3. Corrosive

\_\_\_\_ Hydrochloric acid or anti-corrosion boiler treatment chemicals

\_\_\_\_ Pesticides or biocides for water treatment

\_\_\_\_ Diesel or Kerosene