


**Hazardous Communication – QUIZ**

1.	True	False	The Hazard Communication standard requires that all employees are to be informed and know the potential hazardous chemicals that they may be exposed in the workplace.
2.	True	False	All new employees or transferred employees receive training on ways to protect themselves from hazardous chemicals using safe work practices, emergency procedures and personal protective equipment.
3.	True	False	Safety Data Sheets (SDSs) provide instructions for handling and storing materials.
4.	True	False	SDSs are provided for every hazardous chemical with which you work.
5.	True	False	If you wanted to discover how to respond to a chemical spill, you would look under section 6 of the SDS that covers accidental release measures.
6.	True	False	Portable containers don't have to be labeled if the chemicals inside are transferred from a labeled container and immediately used by anyone in your workplace.
7.	True	False	It's all right to remove a container's label after you have read it.
8.	True	False	As long as you are told about the hazardous chemicals with which you will be working, your employer doesn't have to explain how to detect their presence or release.
9.	True	False	 A label with a Gas Cylinder pictogram means it is hazardous to the Ozone layer.
10.	True	False	You can find a copy of the SDS for any chemical that you are working with on the lunchroom bulletin boards.
11.	True	False	Starting June 1, 2015 Hazard Communication Labels will use 16 pictograms and SDSs will be a uniform format with 9 section numbers.

Training Record for Hazard Communications

This is to certify that I have been trained and informed on the hazards and precautions associated with the use of hazardous chemicals in my work as required in the company's written hazard communication program.

EMPLOYEE NAME _____

PRINT _____ SIGNATURE _____

DATE _____ TRAINER _____

Note to employee: This form will be made a part of your personal file.



Hazard Communication – Answers to Quiz

1. True	
2. True	
3. True	
4. True	
5. True	
6. False	All of the chemical in the container has to be used by the employee who transferred it.
7. False	Never remove a label unless you immediately replace it with another.
8. False	Your employer is required to explain methods and observations that may be used to detect the presence or release of a hazardous chemical
9. False	A Gas Cylinder pictogram is used for gases under pressure
10. False	SDS's can be obtained by contacting your supervisor or EHS department, accessing the company Share Drive, or 3 ring binders located in supervisor offices.
11. False	Starting June 1, 2015 Labels will use 9 pictograms to alert you of chemical hazards and SDSs will be standardized to include a uniform format with 16 sections.

Hazard Communication - LESSON PLAN

1. Hand out the pencils to be used for the quiz. Make sure that you have enough pencils for your crew.
2. Pass around the sign in sheet and ask everyone to please print and sign their names.
3. Review Hazard Communication Training Document.
4. Hand out quizzes.
5. Answer any questions on the subject that the crew might have. If you don't know the answer, tell them you will find the answer and get back to them. (Make sure you do what you said you would do.)
6. Collect the papers and pencils and thank the group for their dedication to safety.
7. Send sign-in sheet and quizzes to the EHS Office for recording.