

Hazard Communications Awareness

Duration	2 hours
Target group	Any worker working with or around chemicals on the work site.
Prerequisites	There is no prerequisite for this course.
Objective	<p>Upon completion of the course, the delegate will be able to:</p> <ul style="list-style-type: none">-List the five main elements of the HAZCOM standard-Define each of the hazard categories-Discuss their role in the company HAZCOM program-Identify the NFPA & HMIS labels-Define the meaning of the numbers, letters, & colors used on the NFPA & HMIS labels-Discuss the hazard information found on MSDSs-Define PEL & TLV-Define flashpoint-Define specific gravity-Discuss who is entitled to access to MSDSs & the written hazcom program-Discuss the actions they should take prior to using a new chemical-Discuss the action they should take when bringing a new chemical to a facility-Locate the company MSDS book
Contents	<p>The topics covered during this training are:</p> <ul style="list-style-type: none">-The five main elements of the HAZCOM standard-Various terms used with hazardous chemicals-NFPA and HMIS labels-MSDSs-what are they, where are they and how to use them-Working with new chemicals-Physical versus health hazards
Exam	The delegate will be required to attain a minimum score of 70% on a written assessment.