



**OGS 7.0                      Hazard Communication for the Oil and Gas Industry**

Series/Catalog:                      Oil and Gas Industry Series

Linear Duration/min:                      00:17:16                      Origin Date: 01/10  
Interactivity:                      Level II                      Last Update: 01/10  
Supervising SME:                      Trey Greene

Course Description:                      Upon completion of this learning event, the learner will have displayed the ability to recognize the purpose and major components of a hazard communication program, and its implementation in the workplace.

Relevant Standards:                      29 CFR 1910.1200

Complexity/Difficulty:                      Level I (very easy)

Target Audience:                      This course is designed for all workers employed on oil and gas industry production, processing and other field sites.

Prerequisites:                      None

**Competency Statement**

To successfully complete this course, the Learner will demonstrate the ability to:

OGS 7.1.0	Recognize the course’s objectives	01:58
OGS 7.2.0	Identify types of chemical hazards and chemical routes of entry	03:13
OGS 7.3.0	Identify the purpose and requirements of a hazard communication program	01:21
OGS 7.4.0	Identify the sources of information for workplace chemical hazards	03:22
OGS 7.5.0	Identify the purpose and contents of material safety data sheets	01:36

References: 29 CFR 1910.1200