This e-learning course explains the functions of fire and gas systems, gas detectors, relief valves, pressure safety valves, flare systems and venting systems.

Learning Methods

• e-learning

Course Duration

30 minutes

Targeted Participants

This course is targeted at anyone who requires to learn more about safety systems and their importance in the Oil and Gas Industry.

Business benefits of e-learning

Our e-learning courses will not only improve your business efficiency and employee performance, but will also reduce training costs and down time compared to traditional learning, whilst improving knowledge retention and compliance.

Features

• Continuous and final assessment
• Automatic remediation of incorrectly answered questions
• Integrated trainee results management system
• High quality illustration based animations and animated sequences

Can be tailored to reflect a specific company's procedures and methods
• SCORM™ Compliant

Course Content

• Fire and Gas System
• Gas Detectors
• Relief Valves
• Pressure Safety Valves
• Bursting/Rupture Discs
• Flare System
• Atmospheric Vent

Learning Objectives

• Describe the main functions of Fire and Gas Systems
• Explain how Gas Detectors work
• Explain the purpose of Relief Valves
• Explain the purpose of Pressure Safety Valves
• Explain the purpose of Rupture Discs
• Describe the function of the Flare system
• Describe the function of the Atmospheric vent

To request a demonstration or to purchase this course please contact your Atlas Account Manager or email info@atlasknowledge.com