



Relief and Flare Systems

MODULE

About the Skill Module

In this skill module, you will learn about causes of overpressure, the different types of relief valves and their applications, depressurization, and flare systems.

[See example online learning module](#)

Target Audience

Anyone who needs to work with process safety engineers; this would include facilities engineers, operations and maintenance supervisors, project engineers and managers, entry level process safety engineers, experienced professionals new to oil and gas, and anyone who needs a general understanding of the breadth of the process safety engineering discipline. Technical staff from insurance companies and regulatory agencies have found the course useful.

You Will Learn

Participants will learn how to:

- Understand the typical causes of overpressure
- Identify the different types of relief devices and their applications
- Describe the purpose and operation of a depressurization system
- Identify major components of a flare system and describe their purpose

Product Details

Categories: [Midstream](#)

Disciplines: [Process Facilities](#)

Levels: [Basic](#)

Product Type: Individual Skill Module

Format: On-Demand

Duration: 3 hours (approx.)

\$395.00