PetroSkills

Risk Analysis and Inherently Safer Design Fundamentals

MODULE

About the Skill Module

This skill module builds on risk analysis and inherently safer design from the Process Safety Risk Analysis and Inherently Safer Design Core skill module. It includes an in-depth look at each of the topics listed and two interactive sessions.

See example online learning module

Target Audience

Facilities/process engineers, as well as engineers and operations staff involved in process safety and asset integrity.

You Will Learn

Participants will learn how to:

- Select and apply common methods of risk analysis
- Identify opportunities for use of ISD at different stages of facility lifecycle

Product Details

Categories: Midstream

Disciplines: Process Facilities   Health, Safety, Environment

Levels: Foundation

Product Type: Individual Skill Module

Format: On-Demand

Duration: 8 hours (approx.)

$795.00