

HID and Metrics, Bad Actors (Specific Systems) Fundamentals

MODULE

About the Skill Module

This skill module extends the learning from the Core modules to the Fundamental level, using applications of the learning to an example facility as the primarily learning reinforcement tool. There are several short evaluations, and two interactive sessions to discuss the applications developed by course participants.

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:

- · Applications of HID
- Criteria for sizing flare headers
- Identify potential process safety incidents at the example facility by considering specific systems and equipment (Bad Actors)

Product Details

Categories: <u>Midstream</u> Disciplines: <u>Process Facilities</u> <u>Health, Safety, Environment</u> Levels: <u>Foundation</u> Product Type: Individual Skill Module Format: On-Demand Duration: 6 hours (approx.)

\$795.00