

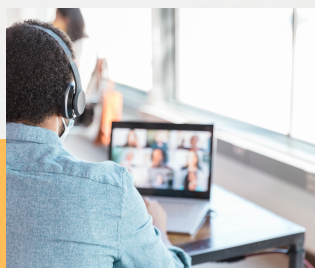
FUNDAMENTALS OF PRACTICAL PROCESS SAFETY MANAGEMENT

TRAINING COURSE



HANDS-ON

An abundance of hands-on workshops to enhance your understanding



VIRTUAL

Save on travel costs and join our course from anywhere



RELEVANT

Learn from an experienced Senior Process Safety consultant

ABOUT THIS TRAINING

In this hands-on Fundamentals of Practical Process Safety Management Course, we focus on the practical aspects of developing and maintaining a robust process safety program.

PRICING

Inquire for pricing

WHAT'S INCLUDED

3-Day Course
Provided Pre-Work Materials

LOCATION

Virtual, join online

CONTACT US

3-Day Training Outline

FUNDAMENTALS OF PRACTICAL PROCESS SAFETY MANAGEMENT

This course will focus on the 14 elements included in the OSHA PSM and EPA RMP Standards. In our three-day course, you will learn from an experienced senior process safety consultant, who will utilize their experiences with a variety of PSM programs to provide you with examples and workshops to help you understand the compliance objectives and how to tailor a PSM program to your facility.



Pre-Work

Background preparation prior to class provides more time for hands-on exercises. Using the provided pre-work materials, each trainee will:

- Review CSB case studies and videos related to specified PSM elements
- Be prompted to think about provided discussion topics that will be presented in class during group activities

Day 1

Importance of Process Safety
Inherently Safer Design Concepts
Overview of PSM Elements
Process Safety Information (PSI)

Day 2

Process Hazard Analysis (PHA)
Operating Procedures
Training
Contractors
Mechanical Integrity (MI)

Day 3

Management of Change (MOC)
Pre-Startup Safety Review (PSSR)
Incident Investigation
Emergency Response Plans
Audits
Employee Participation
Wrap-Up & Quiz