



Personal Safety

Overview

The course is designed to provide learners with the knowledge and skills necessary to maintain a safe work environment. The course is divided into nine modules, each focusing on a different aspect of personal safety.

The modules will cover topics such as Personal Safety, Personal Protective Equipment (PPE), Electrical Safety, Hazardous Materials and Chemical Safety, Fire Safety, Confined Space Safety, Ergonomics, Safety Culture and Incident Investigation. Throughout the course, learners will be introduced to the hazards associated with liquid bulk storage terminals, refineries, and oil processing plants and will learn how to identify and assess potential hazards. They will also learn about emergency procedures and how to implement safety controls and preventive measures to minimize the risk of accidents and injuries.

Course Outline



Personal Safety

Module 01 | Introduction to Personal Safety

Module 02 | Physical and Biological Safety

Module 03 | Confined Space Safety

Module 04 | Ergonomics

Module 05 | Personal Protective Equipment

Module 06 | Hazardous Materials and Chemical Safety

Module 07 | Electric Safety and Fire Prevention

Module 08 | Safety Culture and Incident Investigation

Module 09 | Emergency Preparedness

BENEFITS

- Understand the hazards associated with liquid bulk storage terminals, refineries, and oil processing plants, and be able to identify and assess potential hazards.
- Understand the importance of electrical safety and how to identify and assess electrical hazards.
- Acquire knowledge and skills to properly use Personal Protective Equipment (PPE) and understand its importance of it.
- Learn about Safety culture and incident investigation and how to report and track observations and actions to improve safety in the workplace.
- Learn about emergency procedures and how to implement safety controls and preventive measures to minimize the risk of accidents and injuries.

LEARNING OUTCOMES

- Understand the hazards associated with liquid bulk storage terminals, refineries, and oil processing plants, and be able to identify and assess potential hazards.
- Learn about emergency procedures and how to implement safety controls and preventive measures to minimize the risk of accidents and injuries.
- Acquire knowledge and skills to properly use Personal Protective Equipment (PPE) and understand its importance of it.
- Understand the importance of electrical safety and how to identify and assess electrical hazards.
- Learn about Safety culture and incident investigation and how to report and track observations and actions to improve safety in the workplace.

Learning Delivery Methodology

Choose your learning path

SELF-PACED LEARNING (LMS)



Our Self-Paced Learning model is designed for flexible, independent study, allowing students to learn at their own pace. This method is ideal for those who prefer structured courses they can access anytime, anywhere.

COHORT LEARNING



On-site Classroom Delivery (In-person)

This traditional learning method involves attending classes in person, providing a structured environment and face-to-face interaction.



Virtual Classroom Delivery (Online Stream)

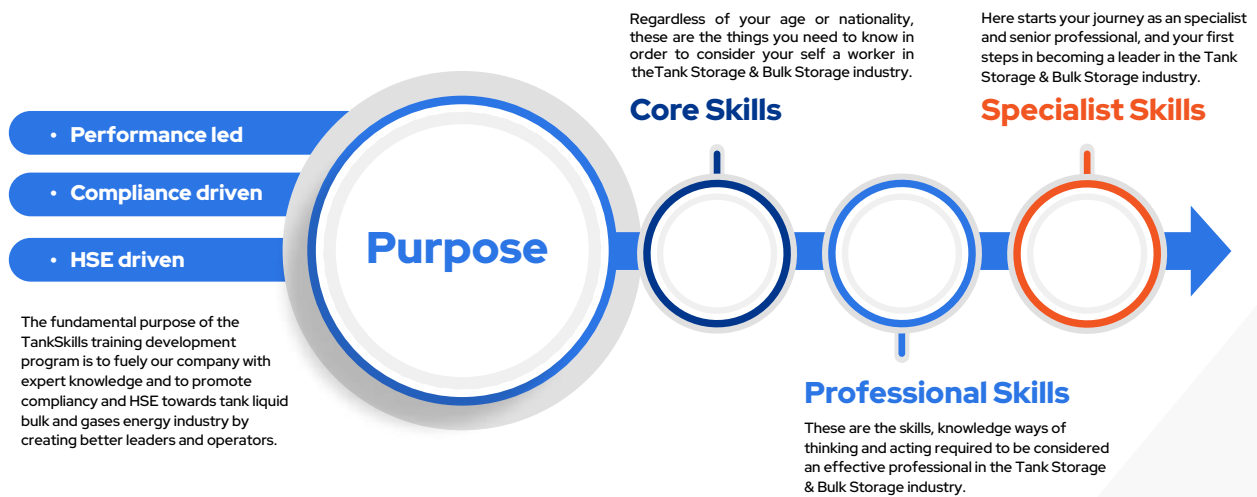
This model offers live, online instruction, mimicking traditional classroom settings and providing an interactive learning experience.



HyFlex Classroom Delivery (Mixed On-site and Online Stream)

The HyFlex Classroom combines in-person and online learning, offering maximum flexibility. Students can choose to attend in-person or stream classes online.

TANKSKILLS PROFESSION MAP



FEATURES



Digital Learning



**Multi-Lingual
Platform**



**Online Portal
for Assessments**



Status Reports



Student Forums



**F2F Virtual
Trainer Support**



**Competency
Framework**



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