



ISGOTT Ship-shore Safety Documentation

Overview

The ISGOTT Ship-Shore Safety Documentation course is designed to provide employees of oil and gas terminal companies with a comprehensive understanding of the International Safety Guide for Oil Tankers and Terminals (ISGOTT) and its application in ship-shore operations.

The course covers key principles and guidelines of ISGOTT, its impact on ship-shore operations, compliance and regulatory requirements, ship-shore communication and procedures, safety of personnel and equipment, environmental protection, loading and unloading operations, ship-shore safety management systems, risk assessment and mitigation, regulations and standards, and case studies and practical applications. The course is intended to equip participants with the knowledge and skills necessary to ensure safe and compliant ship-shore operations and to prepare for compliance audits and inspections.

ISGOTT Ship-shore Safety Documentation

Module 01 | Introduction to ISGOTT

Module 02 | Ship-Shore Communication and Procedures

Module 03 | Safety of Personnel and Equipment

Module 04 | Environmental Protection

Module 05 | Loading and Unloading Operations

Module 06 | Ship-Shore Safety Management Systems

Module 07 | Risk Assessment and Mitigation

Module 08 | Regulations and Standards

Module 09 | Case Studies and Practical Applications

BENEFITS

- Understand the key principles and guidelines of ISGOTT and its impact on ship-shore operations.
- Develop effective communication skills and standard operating procedures for ship shore transfer of hazardous materials.
- Identify and implement measures to ensure the safety of personnel and equipment during ship-shore operations.
- Develop the ability to implement pollution prevention and control measures and comply with environmental regulations.
- Apply knowledge and skills learned in the course to identify and assess risks and develop risk mitigation measures during ship-shore operations

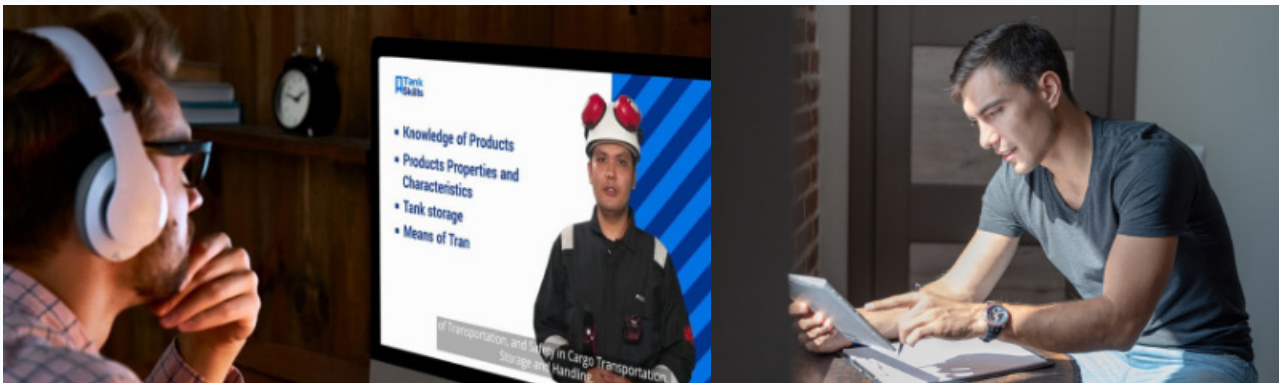
LEARNING OUTCOMES

- Understand the key principles and guidelines of ISGOTT and its impact on ship-shore operations.
- Develop effective communication skills and standard operating procedures for ship-shore transfer of hazardous materials.
- Identify and implement measures to ensure the safety of personnel and equipment during ship-shore operations.
- Develop the ability to implement pollution prevention and control measures and comply with environmental regulations.
- Apply knowledge and skills learned in the course to identify and assess risks and develop risk mitigation measures during ship-shore operations.

Learning Delivery Methodology

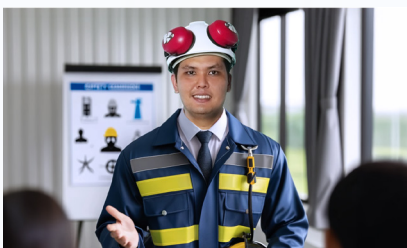
Choose your learning path

SELF-PACED LEARNING (LMS)



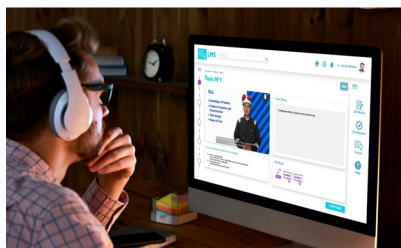
Our Self-Paced Learning model is designed for flexible, independent study, allowing students to learn at their own pace. This method is ideal for those who prefer structured courses they can access anytime, anywhere.

COHORT LEARNING



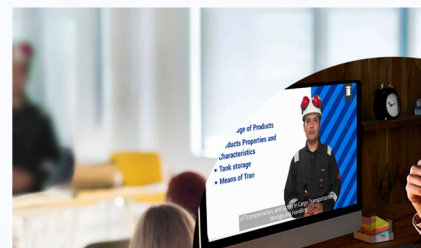
On-site Classroom Delivery (In-person)

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



Virtual Classroom Delivery (Online Stream)

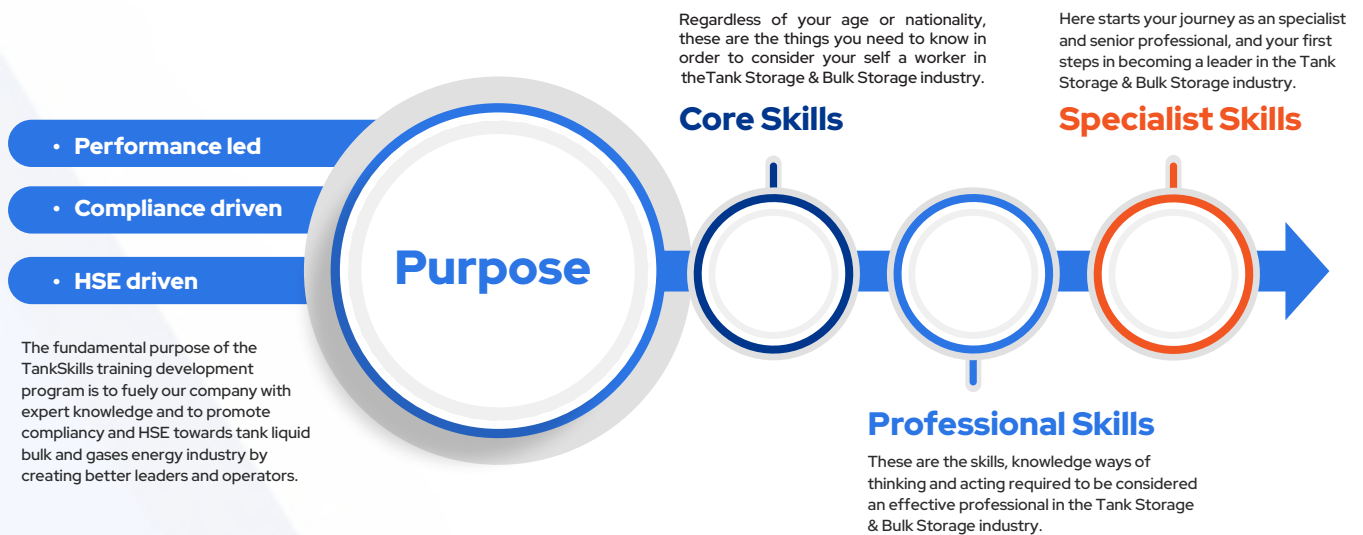
This model offers live, online instruction, mimicking traditional classroom settings and providing an interactive learning experience.



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**



info@tankskills.com
tankskills.com