



## Ship Handling Familiarization (13100 TEU SHIPS)

**UT-MAR-010**

### Course Overview

The aim is to give mariners experience in handling large **13K Container ships** under various conditions and to make a more effective contribution to the bridge team during ship maneuvering in normal and emergency situations. To reduce accidents and incidents due to 13K Container ship handling errors. *UT has several sizes of container, and bulk carrier ship models and different locations including: Singapore Straights, Felixstowe, Tokyo Bay, Dover Strait (West) etc.*

*(Clients may discuss other ship configurations. Please contact Section Lead Nautical Dept.)*

Upon completion of this course, participants shall be capable of:

Describing basic principles of ship handling technique

- Familiarization with the bridge
- Standard maneuvers
- Wind and current effects
- Shallow-water effects
- Bank, channel and interaction effects
- Anchoring

### Course Contents

- Introduction
- Basic principles
- Vessel Characteristics
- Familiarization with the bridge
- Standard maneuvers
- Wind and current effects
- Shallow-water effects
- Bank, channel and interaction effects
- Anchoring
- Exercises
- Feedback & Debriefing



**STANDARD**

UT



**FREQUENCY**

on demand



**DURATION**

3 days



**LANGUAGE**

English/Myanmar



**PRICING**

Contact UT Admin



**PREREQUISITES**

Experienced Deck Officers



**VALIDITY**

N/A

