



Able Seafarer Engine Course

UT-ENG-DMA-023

Course Overview

Able Seafarer Engine Course is essential to provide knowledge and skills to carry out in a manned engine – room or designated to perform duties in a periodically unmanned engine – room on a sea going ship power by main propulsion machinery of 750 KW propulsion power or more.

It is presented in accordance with IMO Model Course: 7.04

STCW Convention, Regulation III/5

Function 1: Marine engineering at the support level

Contribute to a safe Engineering watch

Contribute to the monitoring and controlling of an engine-room watch

Contribute to a fueling and oil transfer operations

Contribute to bilge and Ballast operations

Function 2: Electrical, electronic and control engineering at the support level

Contribute to the operation of equipment and machinery

Safe use of electrical equipment

Function 3: Maintenance and repair at the support level

Contribute to shipboard Maintenance and repair

Function 4: Controlling the operation of the ship and care for persons on board at the support level

Contribute to the handling of stores

Apply precautions and contribute to the prevention of pollution of the marine environment

Apply occupational health and safety procedures



STANDARD

DMA



FREQUENCY

on demand



DURATION

20 Days



LANGUAGE

English/Myanmar



PRICING

Contact UT Admin



PREREQUISITES

TBA DMA



VALIDITY

5 YEARS

