Simulator / Facility

The training utilizes a Hybrid Chemical/Product Simulator, which consists of real tanks, pumps and equipment on a chemical/product tanker combined with a sophisticated full-mission cargo simula actual equipment that can be found onboard ships. The above-mentioned real equipment can be the exact procedures and system onboard the vessel for cargo tank preparation.

Reasons to Attend the Course

The scope of training covers the competences and the required knowledge, understanding a prescribed in Section A-V/1-1, Table A-V/1-1-2 of the STCW Code as amended. The course is de trainees to successfully demonstrate the competences, specifically, familiarize with physical and che of all cargoes; take precautions to prevent hazards and apply occupational health and safety prec and control compliance with legislative requirements; safely perform and monitor all cargo precautions to prevent pollution of the environment; and respond to emergencies.

- **Training Calendar**
  15-16 August