Marine Electro-Hydraulics Course (MEH) - Face-to-Face

Written by Administrator Wednesday, 02 January 2013 05:24 - Last Updated Saturday, 30 December 2023 04:42 Written by Administrator Wednesday, 02 January 2013 05:24 - Last Updated Saturday, 30 December 2023 04:42

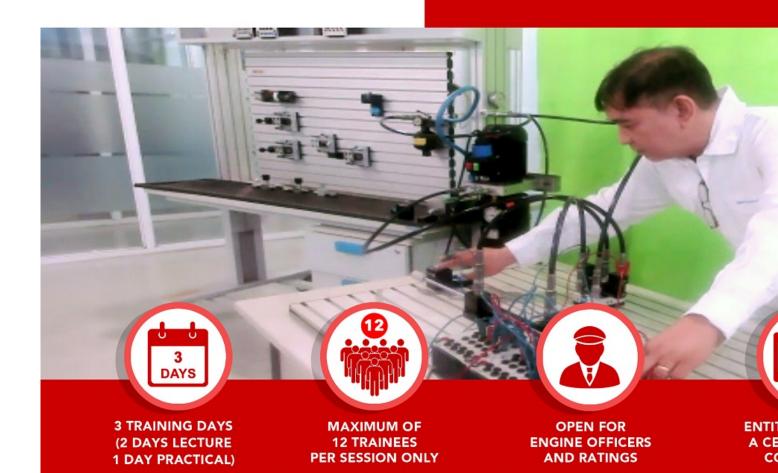








MARINE ELEC HYDRAULIC CO



Simulator / Facility

A complete package of Electro-Hydraulics Trainer Unit from Festo Didactics is used to demonstrate hydraulics activities and to perform actual experiments in order to simulate the various systems commused onboard modern ships. The equipment also allows paticipants to perform various exercises which wiring and trouble shooting activities.

Reasons to Attend the Course

Trainees will be able to a.) Understand the principle of hydraulic system and their applications onboar schematic lay out of electro-hydraulic installations. c.) Design and install the complete electro-hydraulic a given scenario. d.) Explain the ME maneuvering control system onboard. e.) Perform exercises in as hydraulic circuit diagram using actual electro-hydraulic components. Performance of various hands-on einstallation, operation and trouble shooting, forms part of the specific competences under the STCW Control of Tunctions 1&2 and Section A-III/2 Functions 1, 2 & 3.

Marine Electro-Hydraulics Course (MEH) - Face-to-Face

Written by Administrator Wednesday, 02 January 2013 05:24 - Last Updated Saturday, 30 December 2023 04:42

Training Galendar