PEC(E) Control

M021 SD7000 LCI Drive
Synchronous POD & Inboard Motor

Course Description:
This Synchronous POD and Inboard Motor course describes how to best maintain, operate, and troubleshoot equipment.

Learning Outcomes:
Participants will gain basic knowledge related to the maintenance of the strategic equipment supplied by GE. Additionally, students will learn about issue identification and troubleshooting as well as performing maintenance and troubleshooting practice with exercises and procedures related to replacing equipment, reloading software and understanding safety rules.

Prerequisites:
Basic knowledge of electrical engineering and electronics; use of a personal computer

Participants:
From junior to expert level

Duration:
3 days