

Diesel Plant Course for Junior Engineers (DPC2-JE) - Face-to-Face

Written by Yella Dimes Rico

Wednesday, 22 March 2017 07:18 - Last Updated Friday, 29 December 2023 07:58



in partnership with



DIESEL PLANT COURSE FOR JUNIOR ENGINEERS



5 TRAINING DAYS
(2 DAYS LECTURE
3 DAYS PRACTICAL)



**MAXIMUM OF
7 TRAINEES
PER SESSION ONLY**



**OPEN FOR
OPERATIONAL LEVEL
ENGINE OFFICERS**



**ENTIRE
A COURSE
CO**

Simulator / Facility

Trainees' understanding of the topics discussed in this course is enhanced through the utilization of a Mitsubishi Diesel Plant Simulator that is interfaced with actual modern control system installed on modern Japanese-designed vessels.

Reasons to Attend the Course

The course provides training for Junior Engineer Officers on the safe operation of the ship's main engines and auxiliaries. This training covers significant competences under some functions specified in Section A of the STCW Code 1978, as amended, such as marine engineering at the operational level; electrical engineering at the operational level; and maintenance and repair at the operational level.

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■ Training Calendar