



NORWEGIAN TRAINING CENTER-MANILA

of

NORWEGIAN MARITIME FOUNDATION OF THE PHILIPPINES, INC.



CERTIFIED TO DNV'S
RULES FOR MARITIME
TRAINING CENTRES

MARINE ENGINEERING AUXILIARY MACHINERIES

SCHEDULE:

This course shall be conducted only upon request with minimum of five (5) participants.

DURATION:

1 Week
(5 Days: 0830H – 1600H)

Course Contribution:

USD 394.00
(Undiscounted)

Inclusive of course materials compiled in a ring binder

This course is designed for Junior Engineer Officers. It provides essential concept, technical knowledge and understanding of various auxiliary machineries that provide function and support toward safe and effective operation of vessel's main propulsion system.

COURSE AIMS: Upon completion of the course, participants should be able to develop a sound understanding and gain technical know-how in dealing with essential operational and maintenance tasks of auxiliary machineries associated with the main propulsion of a vessel.

COVERAGE / PROGRAM FOCUS: The course deals with the following subject & training areas:

- Pumps
- Heat Exchangers
- Air Compressor
- Oil Separator
- Marine Boilers
- Fresh Water Distilling Plant
- Bilge Water Separator
- Incinerator

METHOD: The course shall be conducted employing lectures with presentation. Group and cooperative-learning discussions are focused on solutions to problems commonly encountered on board. The use of CBT and/or engine room simulator shall be arranged accordingly.

ENTRY REQUIREMENT / TARGET GROUP: Entry to this course is open to all Junior Engineer Officers.

COURSE CERTIFICATE: A Certificate of Completion is given to each participant who satisfactorily fulfills the Course.

Register

ADDRESS: Norwegian Training Center-Manila Gate 2 TESDA Complex, East Service Road, Taguig, Metro Manila, Philippines

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