

Marine Refrigeration and Air-Conditioning Course (MRAC) - Face-to-Face

Written by IMMAJ Admin

Monday, 07 January 2013 05:42 - Last Updated Saturday, 30 December 2023 05:46

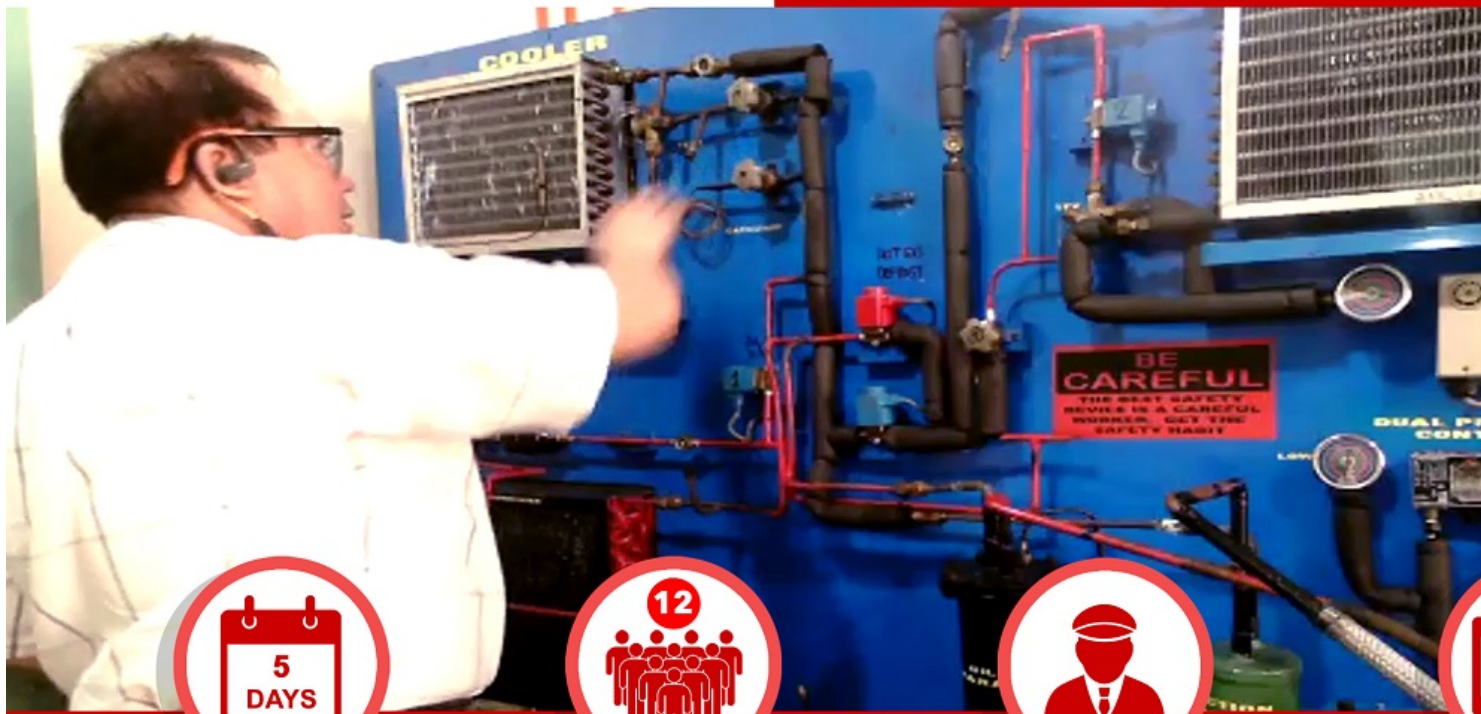


in partnership with



Barko International, Inc.
In-house Training Center

MARINE REFRIGERATION AND AIR-CONDITIONING COURSE



5 TRAINING DAYS
(2 DAYS LECTURE
3 DAYS PRACTICAL)



**MAXIMUM OF
12 TRAINEES
PER SESSION ONLY**



**OPEN FOR MANAGEMENT
AND OPERATIONAL LEVEL
MARINE ENGINEERS**



**ENTITLED TO
A CERTIFICATE
OF COMPLETION**

Simulator / Facility

An assembled Refrigeration and Air-Conditioning Trainer Unit that can simulate working principles commonly installed onboard modern ships is being used for this training. The equipment is capable of simulating refrigerants evacuation and charging processes, leak detection, identification of various mechanical faults and rectification.

Reasons to Attend the Course

Trainees will be able to perform actual activities in the operation, maintenance and trouble-shooting of a marine refrigeration and air-conditioning system onboard, forming part of the specific competences required by STCW Code Section A-III/1 Functions 1 & 2 and Section A-III/2 Functions 1, 2 & 3.

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■ Training Calendar
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