

Arab Academy for Science, Technology & Maritime Transport

Captain: Amr Mohamed Eldemerdash Abd Elaal



Personal Data

- Address:
- Nationality: Egyptian
- Mobile:+ (2) 01111350003
- Tel/Fax: + (203) 5632612

: + (203) 5622388/66 Ext:

• Email: demerdashamr666@aast.edu

• Web: www.aast.edu

• URL: http://www.aast.edu/cv.php?ser=

Education

- 2021, PHD, Dissertation about Maritime Labour Convention 2006, The possibility of Application in Egypt.
- 2011, M.Sc. Degree from (ITL), AASTMT, Egypt, (International Transport & Logistics) on the thesis titled Maritime Labour Convention 2006, The possibility of Application in Egypt.
- 2004, B.Sc. Degree
- 2004, Certificate of Competency as Master Mariner (F.G). The first and the second mate certificates were obtained in 1993 and 1990, respectively.

Experience



Arab Academy for Science, Technology & Maritime Transport

Responsibilities

• Currently, Captain/: Amr Mohamed Eldemerdash Abd Elaal is a Teaching staff memberat the CMTT, Basic Nautical Department, he is responsible for teaching RADAR and ARPA, and Watchkeeping and marine communication courses, ship handling, watch keeping & Maritime Law –conventions.

Achievements

Researches and Scientific Studies

- Standardization of the practice of Port State Control inspections, Under the MLC,
 2006
- A case study of the Philippines as a model for the employment of marine labor and how to benefit from it in Egypt
- The right of seafarers to visit land and secure his identity document (requirements for the application of international conventions)
- Port State Control and Ship Inspection Systems Development
- Evaluating Egypt's performance in inspecting foreign ships according to the Mediterranean Memorandum of Understanding for port state control
- Untreated cast metal liquefaction (nickel ore, iron dust)
- Hazards arising from (seed cake) when transported by ships
- Social security for seafarers in light of the Maritime Labor Convention 2006
- Standardization of the practice of flag State Control inspections, Under the MLC, 2006

Relevant Courses

- watch keeping
- RADAR and ARPA,