



Advanced Stability

STCW A-II/2

SCOPE:

The Advanced Stability course has been designed to meet the requirements of the STCW Convention 1978, as amended, Table A-II/2.

OBJECTIVE:

Those who successfully complete this course should achieve the required standard of competence and knowledge regarding stability, stress and trim control.

COURSE CONTENT:

- Understanding of fundamental principles of ship construction and the theories and factors affecting trim and stability and measures necessary to preserve trim and stability.
- Knowledge of the effect on trim and stability of a ship in the event of damage to and consequent flooding of a compartment and countermeasures to be taken.
- Knowledge of IMO recommendations concerning ship stability.

DURATION:

10 days (80 hours) (Including examination)

COURSE DATES:

PRICE:

1120 EUR
(including course material, certificate, lunch, coffee and water)

PREREQUISITES:

STCW A-II/1

CONTACT:

Bie Van Deun / Mathias Smidt
03/205.64.35 03/205.64.60.
Hogere Zeevaartschool Antwerpen
Noordkasteel Oost 6
2030 Antwerpen
Email: training@hzs.be
Website: www.hzs.be