

## COLREG

Delivery Method: eLearning || Duration: 1 hour || Course Fee: 200 €

Category: Class & Statutory

Available languages: English

### Certificate

On completion of the training program, the student will be awarded:

- A Certificate of **COLREG**, issued by Bureau Veritas Solutions Marine & Offshore.

The Certificate of **COLREG** is obtained after completing the course and passing the online test.

### Presentation

This training course is based on the Convention on the International Regulations for Preventing Collisions at Sea - 1972, (COLREG 72), which aims at determining the signalling system requirements for safe navigation.

### Who the course is for

The course **COLREG** is aimed at anyone interested in understanding the requirements of the Regulations for Preventing Collisions at Sea. This may include Ship Managers, Technical Superintendents, Ship Masters, Officers and Seafarers; Offshore Units Operators and Technical Staff, Shipyards Technical Staff; Surveyors; P&I and/or Insurance Inspectors; Etc.

### Objectives

On completion of the training, students will be able to:

- Get familiar with steering and sailing rules.
- Understand the meaning and the positioning of navigation lights.
- Know the requirements of the Convention concerning lights, shapes and sound signals.

## Program

- Application and responsibilities
- Definitions
- Steering and sailing rules
  - Conduct of the vessel in any conditions of visibility
  - Conduct of the vessel in sight of one another
  - Conduct of the vessel in restricted visibility
- Lights and shapes
  - Technical specification of lights
  - Technical specification of shapes
  - Definitions
  - Visibility of lights
  - Applicability: power-driven vessels, towing and pushing, sailing vessels, fishing vessels, vessels not under command, vessels restricted in their ability to manoeuvre, vessels constrained by their draught, anchored vessels and vessels aground
- Sound and light signals
  - Whistle
  - Bell
  - Gong
  - Vessel equipment for sound signals
  - Manoeuvring and warning signals
  - Sound signals in restricted visibility