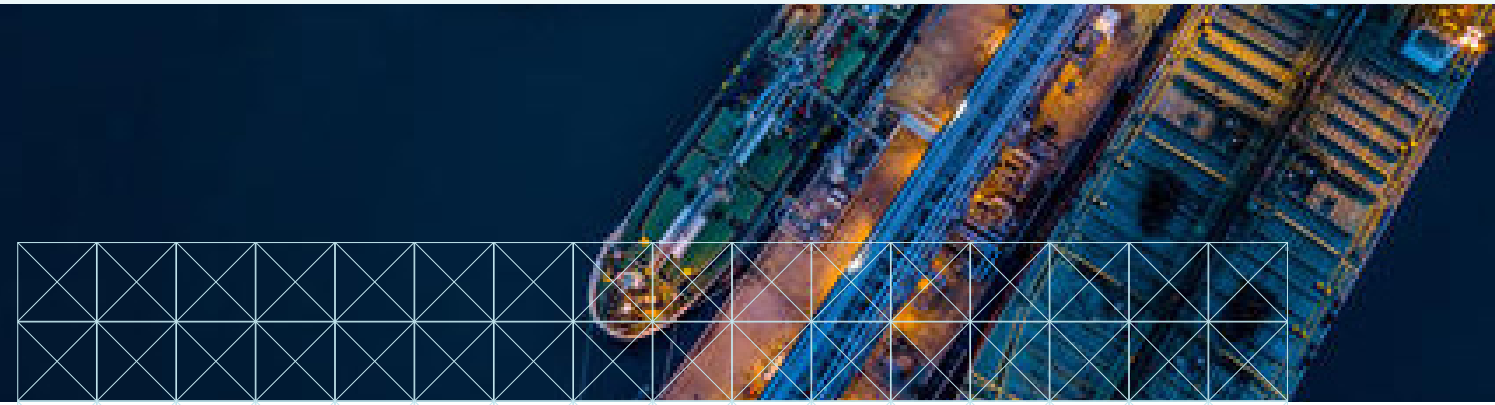


# K-SIM NAVIGATION

## MAINTENANCE COURSE



KONGSBERG



### COURSE DESCRIPTION

#### LEARNING OBJECTIVES

After the course, the successful participant has achieved an understanding of the K-Sim Navigation simulator system, by focusing on operation of the simulator, system architecture SW and HW. The candidate should be able to perform faultfinding and initiate corrective actions.

#### TARGET GROUP

Technical personnel, IT personnel and Simulator operators.

#### ENTRY REQUIREMENTS

None, but K-Sim® Navigation Operator Course is recommended.

#### CONTENT

The K-Sim Navigation Maintenance Course delivers knowledge and understanding of the simulator and tools used for diagnostic.

Themes in the course are:

- K-Sim Navigation system architecture SW and HW.
- Maintenance tools.
- Installation of Ship models and Areas.
- Calibration and test tools.
- Fault finding

#### LEARNING PROCESS

The course will use different delivery methods. Some of the course activities rely on practical exercises conducted on a simulator.

Throughout the course, the participants will work with the simulator system. Instruments and maintenance tools will be utilized.

DURATION 24 Hours

NO. OF PARTICIPANTS Maximum 6

#### SPECIAL INFORMATION

Course materials will be provided in digital format.

#### LANGUAGE

English if not otherwise agreed.

ASSESSMENT n/a

#### CERTIFICATE

Certification of attendance will be issued upon completion of the course.

#### BOOKING & INFORMATION

[www.km.kongsberg.com/training](http://www.km.kongsberg.com/training)

#### TERMS & CONDITIONS

All training to be provided by KONGSBERG is subject to customer's acceptance of the KONGSBERG Terms & Conditions for Training.