

K-LOAD OPERATOR COURSE



KONGSBERG



COURSE DESCRIPTION

LEARNING OBJECTIVES

After the course the participant is able to:

- Operate the loading computer system
- Understand the basic principles of stability
- Safe vessel operation and utilization of load capacity

TARGET GROUP

Personnel onboard or onshore who will operate the K-LOAD or the K-LOAD-LODIC system.

ENTRY REQUIREMENTS

No specific. To fully benefit from the course, nautical back ground or similar is recommended.

CONTENT

Themes in the course are:

- Basic stability theory
- System setup and configuration
- Basic operation and understanding of the system
- Intact stability and utilization of vessel capacity
- Damage stability

LEARNING PROCESS

The training will be a combination of theoretical lessons and practical exercises. Each participant will use a PC with necessary software installed to do training cases.

DURATION

15 hours

NO. OF PARTICIPANTS

Classroom course, maximum 8
Remote training, maximum 6

SPECIAL INFORMATION

This course is generic.

LANGUAGE

English if not otherwise agreed.

ASSESSMENT

No assessment if not otherwise agreed.

CERTIFICATE

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

BOOKING & INFORMATION

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.