

What's the purpose?

The aim of the course is to introduce the concept of risk management and its application to maritime operations. The requirements of maritime laws, regulations and guidelines are covered, as well as approaches to identifying, assessing and managing the specific risks associated with maritime operations.

Who is this for?

Marine operations managers, marine engineers, project advisors and risk management practitioners.

What does it cover?

- Aims and introductions
- Overview of maritime operations
- Overview of risk, hazards and consequences in maritime operations
- The risk management process
- Overview of maritime laws, regulations and codes
- Maritime accidents and their causes
- Example approaches to maritime risk management - using the bowtie diagram
- Summary

After completing the module you should be able to:

1. Critically review, from an HSE perspective, the principal types of operations and activities which exist within the maritime industry
2. Apply the principles of risk management to maritime operations to identify typical hazards and evaluate risks
3. Consider maritime legislation and its impact upon operations

	Hours	Delivery Methods	
		Face-to-face	Distance learning
Attendance only	15	2 days	---

If you are a corporate client and would like a customised delivery, please contact the training team to discuss your requirements.

What prior study is recommended?

Education, skills or experience equivalent to undergraduate level.

