

Oslo, 30 November 2021 @ Norges Rederiforbund

The Shipping Academy[™] By Shipping & Offshore Network

BASIC SHIPPING AND MARITIME LAW

Purchase – Sale – Chartering – Operations

OBJECTIVE

The purpose of this 1 day course is to give the participants knowledge and understanding of how to buy, sell and operate vessels in a global commercial environment. We also present the complexity of chartering and operation and the different risks associated with the execution, i.e. legal, and operational risks. We will also introduce various types of charter parties.

Deployment of ships

and standard charter

Practical case work

parties

Discussion

TOPICS TO BE DISCUSSED

- Ship types & trades
 Basic chartering
- The industry players
- Ship registration
- Basic maritime law
- Ship mortgages and maritime liens

TARGET GROUP

The target group for this course is all employees in the shipping industry, those working in related industries, as well as those taking an interest in shipping who are eager to understand the basic and legal aspects of buying, selling and chartering of a vessel. It is our ambition to develop an understanding of the importance of a wellorganized chartering and operation for the creation of value to the shipping community. This knowledge is valuable for employees whether they work within ship management, chartering, finance & accounting, or other functions within the maritime industry, such as classification, banking, P&I, insurance, etcetera.



THE LECTURER

Ms Cathrine Bjune, lawyer MNA and senior lecturer at the Department of Law, BI Norwegian Business School. Cathrine has extensive experience with lecturing on this topic in Norway, UK, Singapore, Indonesia and Vietnam.

REGISTRATION by mail to

post@shippingoffshorenetwork.no

www.shippingsoffshorenetwork.no

VENUE, DATE, TIME & PRICE 2021	
Oslo:	Tuesday 30 November
Time:	09.00–16.00
Members:	NOK 4,900
Others:	NOK 5,900
Price includes lunch, course material and course certificate.	



From our beautiful and classy venue at the Norwegian Shipowners' Association