

Course guide

280604 - 280604 - Maritime Legislation

Last modified: 23/06/2025

Unit in charge: Barcelona School of Nautical Studies
Teaching unit: 742 - CEN - Department of Nautical Sciences and Engineering.

Degree: BACHELOR'S DEGREE IN NAUTICAL SCIENCE AND MARITIME TRANSPORT (Syllabus 2010). (Compulsory subject).

Academic year: 2025 **ECTS Credits:** 3.0 **Languages:** Spanish

LECTURER

Coordinating lecturer: JAIME RODRIGO DE LARRUCEA

Others:

Primer quadrimestre:
CARLES DOMINGO AZÓN - GNTM
JAIME RODRIGO DE LARRUCEA - GNTM

Segon quadrimestre:
CARLES DOMINGO AZÓN - GNTM
JAIME RODRIGO DE LARRUCEA - GNTM

DEGREE COMPETENCES TO WHICH THE SUBJECT CONTRIBUTES

Specific:

1. Knowledge, use and application to ship the principles of the laws and regulations marina.

TEACHING METHODOLOGY

Introduction to the Law. Maritime Administrative Law. Law of the Sea. Introduction to Safety Regulations IMO.

LEARNING OBJECTIVES OF THE SUBJECT

Introduction to the law. General Theory of Law. Law of the Sea (UNCLOS) and Maritime Administrative Law. Basic knowledge of the relevant IMO safety conventions

Competencies

The specific included in CE 17 together with the ones of the chart A-II/1 of the STCW convention: "Monitor compliance with legislative requirements", .KUP : "A-II/1 - 17.1 Basic working knowledge of the relevant IMO conventions concerning safety of life at sea, security and protection of the marine environment".

STUDY LOAD

Type	Hours	Percentage
Hours medium group	15,0	20.00
Hours large group	15,0	20.00
Self study	45,0	60.00

Total learning time: 75 h



CONTENTS

Introduction to the law. General Theory of Law. Law of the Sea (UNCLOS) and Maritime Administrative Law. Basic knowledge of the relevant IMO safety conventions

Description:

Introduction to the law. General Theory of Law. Law of the Sea (UNCLOS) and Maritime Administrative Law. Basic knowledge of the relevant IMO safety conventions. Legal proceedings and Survey of ships: Seaworthiness.

Specific objectives:

General overview of Law of the Sea. International Bodies and Safety regulations

Related competencies :

CE17. Knowledge, use and application to ship the principles of the laws and regulations marina.

Full-or-part-time: 60h

Theory classes: 60h

GRADING SYSTEM

Two proves: preliminary 50 % and final 50%

EXAMINATION RULES.

Theoretical and practice

BIBLIOGRAPHY

Basic:

- Rodrigo de Larrucea, Jaime. Seguridad marítima : teoría general del riesgo. Barcelona: Marge Books, 2015. ISBN 9788416171002.
- Rodrigo de Larrucea, Jaime. La Investigación en seguridad: del Titanic a la ingeniería de la resiliencia. Barcelona: Marge Books, 2018. ISBN 9788417313715.
- Pulido Begines, J. L. Instituciones de derecho de la navegación marítima. Madrid: Tecnos, 2009. ISBN 9788430949311.
- Ruiz Soroa, J.M. Manual de derecho de accidentes de la navegación. 3a edición revisada y aumentada. Vitoria-Gasteiz: Eusko Jaurlaritzaren Argitalpen Zerbitzu Nagusia = Servicio Central de Publicaciones del Gobierno Vasco, 2006.

Complementary:

- Orihuela Calatayud, Esperanza. España y la delimitación de sus espacios marinos. Murcia: Secretariado de publicaciones de la Universidad de Murcia, 1989. ISBN 8476841604.
- Latorre Segura, Ángel. Introducción al derecho. 13a ed. Barcelona: Ariel, 1997. ISBN 843441032X.
- Scovazzi, Tullio. Elementos de derecho internacional del mar. Madrid: Tecnos, 1995. ISBN 8430927263.