

Course guide

280690 - 280690 - Production Methods with Composite Materials

Last modified: 16/10/2024

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

Degree: BACHELOR'S DEGREE IN MARINE TECHNOLOGIES (Syllabus 2010). (Optional subject).
BACHELOR'S DEGREE IN NAUTICAL SCIENCE AND MARITIME TRANSPORT (Syllabus 2010). (Optional subject).
BACHELOR'S DEGREE IN NAVAL SYSTEMS AND TECHNOLOGY ENGINEERING (Syllabus 2010). (Optional subject).

Academic year: 2024 **ECTS Credits:** 6.0 **Languages:** Spanish

LECTURER

Coordinating lecturer: CARLES MORATÓ ARMENGOL

Primer quadrimestre:
CARLES MORATÓ ARMENGOL - Grup: DT, Grup: ERAS, Grup: GESTN, Grup: GTM

Others: Primer quadrimestre:
CARLES MORATÓ ARMENGOL - Grup: DT, Grup: ERAS, Grup: GESTN, Grup: GTM

TEACHING METHODOLOGY

LEARNING OBJECTIVES OF THE SUBJECT

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STUDY LOAD

Type	Hours	Percentage
Hours large group	60,0	40.00
Self study	90,0	60.00

Total learning time: 150 h

CONTENTS

Composites

Description:
content english

Full-or-part-time: 1h
Theory classes: 1h



GRADING SYSTEM

BIBLIOGRAPHY

Basic:

- Besednjak Dietrich, Alejandro. Materiales compuestos : procesos de fabricación de embarcaciones [on line]. Barcelona: Edicions UPC, 2005 [Consultation: 22/09/2020]. Available on: <http://hdl.handle.net/2099.3/36804>. ISBN 8483018209.
- Miravete, A.; Larrodé, Emilio. Materiales compuestos. Vol. 1 [on line]. Barcelona: Reverté, 2012 [Consultation: 01/09/2022]. Available on : <https://ebookcentral-proquest-com.recursos.biblioteca.upc.edu/lib/upcatalunya-ebooks/detail.action?pq-origsite=primo&docID=3429381>. ISBN 9788429192247 .
- Miravete, A.; Larrodé, Emilio. Materiales compuestos. Vol. 2 [on line]. Barcelona: Reverté, 2012 [Consultation: 01/09/2022]. Available on : <https://ebookcentral-proquest-com.recursos.biblioteca.upc.edu/lib/upcatalunya-ebooks/detail.action?pq-origsite=primo&docID=3429321>. ISBN 9788429192612.