250ST2023 - Port Management and Maritime Transport

Coordinating unit: 240 - ETSEIB - Barcelona School of Industrial Engineering
Teaching unit: 751 - DECA - Department of Civil and Environmental Engineering
Academic year: 2018
Degree: MASTER'S DEGREE IN SUPPLY CHAIN, TRANSPORT AND MOBILITY MANAGEMENT (Syllabus 2014). (Teaching unit Optional)
MASTER'S DEGREE IN INDUSTRIAL ENGINEERING (Syllabus 2014). (Teaching unit Optional)
ECTS credits: 5
Teaching languages: English

Teaching staff
Coordinator: MANEL GRIFOLL

Learning objectives of the subject

Study load

<table>
<thead>
<tr>
<th>Total learning time: 125h</th>
<th>Hours large group: 0h 0.00%</th>
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<tbody>
<tr>
<td></td>
<td>Hours medium group: 30h 24.00%</td>
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<td>Hours small group: 15h 12.00%</td>
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<td>Guided activities: 0h 0.00%</td>
</tr>
<tr>
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<td>Self study: 80h 64.00%</td>
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# Content

## INTRODUCTION

### Degree competences to which the content contributes:

**Description:**
Globalization and Internationalization of economy. Main stakeholders of the port and shipping sector

## BLOCK I. MARITIME TRANSPORT

### Learning time:

- **12h**
  - Practical classes: **12h**

**Description:**

### Assignments

## BLOCK II. PORT MANAGEMENT

### Learning time:

- **14h**
  - Practical classes: **14h**

**Description:**

### Assignments

## BLOCK III. OPERATIONS OF THE PORT TERMINALS

### Learning time:

- **17h**
  - Practical classes: **17h**

**Description:**

### Assignments
CONCLUSIONS

Learning time: 2h
Practical classes: 2h

Description:
content english

Qualification system

Score = 0.7E + 0.3T, where E is the final exam and T the assignments

Bibliography

Basic:

