**Topic:** Basics of Green Shipping

**Course:** Basics of Green shipping

**University:** Klaipeda University

<table>
<thead>
<tr>
<th>6 ECTS</th>
<th>Language:</th>
<th>English</th>
</tr>
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<tbody>
<tr>
<td>Teaching mode:</td>
<td>Virtual</td>
<td>Semester:</td>
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<tr>
<td>Semester dates:</td>
<td>1 Sep – 23 Jan</td>
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**What will you learn:**

Green shipping refers to the reduced use of resources and energy to transport people and goods by ship and is specifically concerned with the protection of the global environment from greenhouse gases and environmental pollutants generated by ships. The course is designed to study scalable solutions for efficient and environmentally friendly shipping, to be acquainted with the concepts and key indicators of green shipping and green port, to be able to select the optimal green shipping solutions for ships, ports, waterways, access to port terminals based on the economic, environmental and social efficiency.

**Course activities:**

Case study, interactive seminars.

**Soft skills:**

Analytical skills of problems solving, analysis of case studies, presentation, international communication.

**Prerequisites:**

Would help if the student has knowledge in the field of Geography of Ports and Waterways, Basics of Sustainable growth.

**More information:**

The link is not available yet.