



Joint Maritime Education Across the Baltic Sea

This project aims to connect maritime simulator centers across the Baltic Sea. Simulator connectivity enables students to train within the same virtual learning environment where multi-cultural communication and teamworking are an integral part of the training.

Goal

To improve:

- the student's skills and knowledge from the perspective of seafarers and port's specialist education serving international shipping companies and increases possibility to be sufficiently employed internationally
- the quality of international education
- the competence of simulator center related personnel
- the capacity of maritime education institutions offering international education
- Harmonized transboundary and transnational simulator training framework in Baltic Sea including navigation 6 credit points (operational level, STCW A-II/1 and A-II/3), marine engineering 4,5 credit points (operational level, STCW A-III/1).
- The digitalized material bank
- The joint simulator exercises with cross-border teams

Outputs

- Educational Objectives
- Guidelines for Simulation Pedagogy
- New education infrastructure
- Guidelines for harmonized simulator trainings
- Evaluation of Methodological and Pedagogical Aspects of Joint Simulation Education
- Internationally usable online simulator tools
- Connected maritime simulator centers
- Cross-border seafarers' training

Target Groups

- Ship's Officers, Cadets, Naval Officers, Master Mariners, Navigating Officers and Port specialists.



Overview

Programme Priority:	P4 Skilled and socially inclusive region
Programme Specific Objective:	4.2. More aligned vocational education and training (VET) programmes in the Central Baltic region
Sub-programme:	Southern Finland - Estonia
Duration:	01.03.2018-28.02.2021
Total budget:	€ 947 952
ERDF:	€ 739 757

For further information

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