University *of Ljubljana*

Faculty of Maritime Studies and Transport

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University of Ljubljana

The University is based in Ljubljana,

the capital of Slovenia,

a relatively large Central-European city

with over 300,000 inhabitants.

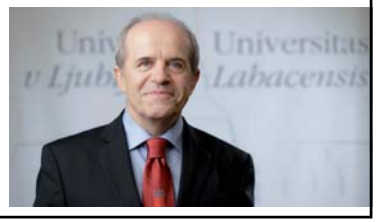
Basic Data

We are comprehensive, traditional, research oriented University.

- At present the University of Ljubljana consists of:
  - 23 faculties and
  - 3 arts academies

Organization of University

- The University is managed and represented by the Rector (elected by all university teachers) who coordinates the work and activities of the University Members.
- The Rector is assisted by four Vice-Rectors.



Achievements

Among the top 500 universities according to:

- Times THSE-QS Ranking: 500-600
- Shanghai Academic Ranking of World Universities: 400-500
- Webometrics Ranking of World universities: top 200
- University Ranking by Academic Performance (URAP): 284

University *of Ljubljana*

Faculty of Maritime Studies and Transport

Faculty of Maritime Studies and Transport

The Faculty was founded in 1960 in Portorož and is a member of the University of Ljubljana.

Where we are?

Portorož is located 155 km from Ljubljana and its airport at Brnik, 75 km from the Trieste Airport and 440 km from Piacenza.

Basic Data

Today we are the only Slovene faculty with study programmes of Maritime and Transportation Technologies.

Basic Data

- Faculty is an educational and training institution.
- Its mission is also scientific and research work, predominantly in the fields of Maritime Studies and Transport.

Organization of the Faculty

- The Faculty is managed and represented by the Dean (elected by all faculty teachers) who coordinates the work and activities. The Dean is assisted by two Vice-Dean.

Departments

- Department of Maritime Studies
- Department of Traffic Technology

Study Programmes

- 3 first-cycle professional programmes
- 1 first-cycle academic programme
- 2 second-cycle professional master's degree programmes
- 1 third-cycle doctoral study programme

Study Programmes: *First-cycle*

- Nautical Study
- Marine Engineering
- Traffic Technology and Transport Logistics
- Traffic Technology

Study Programmes: *Second-cycle*

- Maritime Studies:
  - Maritime Systems
  - Marine Engineering
  - Marine Studies
- Traffic Studies:
  - Traffic Technology
  - Transport Logistics
  - Traffic Safety

Study Programmes: *Third-cycle*

- The Faculty of Maritime Studies and Transport offers a doctoral study programme in the field of traffic and maritime sciences.

Laboratories

- Nautical laboratory with simulator
- Engine room simulator
- Laboratory of marine and energy engineering
- Laboratory for electro-technics and automation
- Laboratory for measurements in traffic
- Laboratory in traffic safety
- Laboratory for transport means
- Laboratory for transport infrastructure
- Laboratora for information technology
- Laboratory for environment protection and hazardous substances

Projects

- Current:
  - EA Sea (Way European Adriatic Sea-Way) - IPA
  - MARED (Modernizing and harmonizing maritime education in Montenegro and Albania) - TEMPUS
- Archive:
  - Through a creative way to practical knowledge Exploratory
  - Research "Maritime targets in high resolution satellite SAR images"
  - The Attractiveness of European Cities and Regions and Cities for Residents and Visitors
  - The remotely controllable variable massage signalisation systems
  - STARing a trans-national NETwork of the regional research-driven marine cluster
  - …

Sport at the Faculty

International cooperation

- The Faculty of maritime studies and transport has been intensifying its activities in field of international cooperation.
- more than 20 bilateral agreements (with other faculties)
- Erasmus+

Summer Logistics Schools

- **in July/June 2018**
- for 25/30 students coming from 5/6 different countries (5 per country)
- Possible partners are ITL, but also the same organizations involved in PROMETEO

Programme of the school:

- Morning: Theoretic Lessons (both Logistics and Transport) – 4 hours
- Afternoon: Practical activities (navigation for example) – 2 hours
- Free time for students the rest of the day

Summer Logistics Schools

- The school will provide specific competences in **Transport logistics, Maritime logistics and transport**, but also wider competences in **Supply chain management** and **Warehouse management.**
- The project foreseen first some organizational activities between involved schools/partners. It's necessary to agree on the training programme, to promote the school, to find students, to organize their accommodation. So there will be a first year and half for organization and the last six months for the concrete implementation of the school.

Call 2016 – March/April
Project from 2016-2018
Programme ERASMUS+ - Action KA2

- We are aware that students should be given the possibility to equally participate in various programmes and projects allowing them to obtain knowledge, experience and new friends they might find useful in their future personal growth and search for a job.

HOPE TO SEE YOU IN PORTOROŽ IN THE SUMMER LOGISTICS SCHOOLS

THANK YOU FOR YOUR ATTENTION

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