VILNIUS TECH
Lietuvos jūreivystės akademija

Rima Mickienė

PROGRESS AND DEVELOPMENT OF VILNIUS TECH LITHUANIAN MARITIME ACADEMY

10-04-2025

Institutional Changes & Challenges

Subordination

LITHUANIAN MARITIME ACADEMY

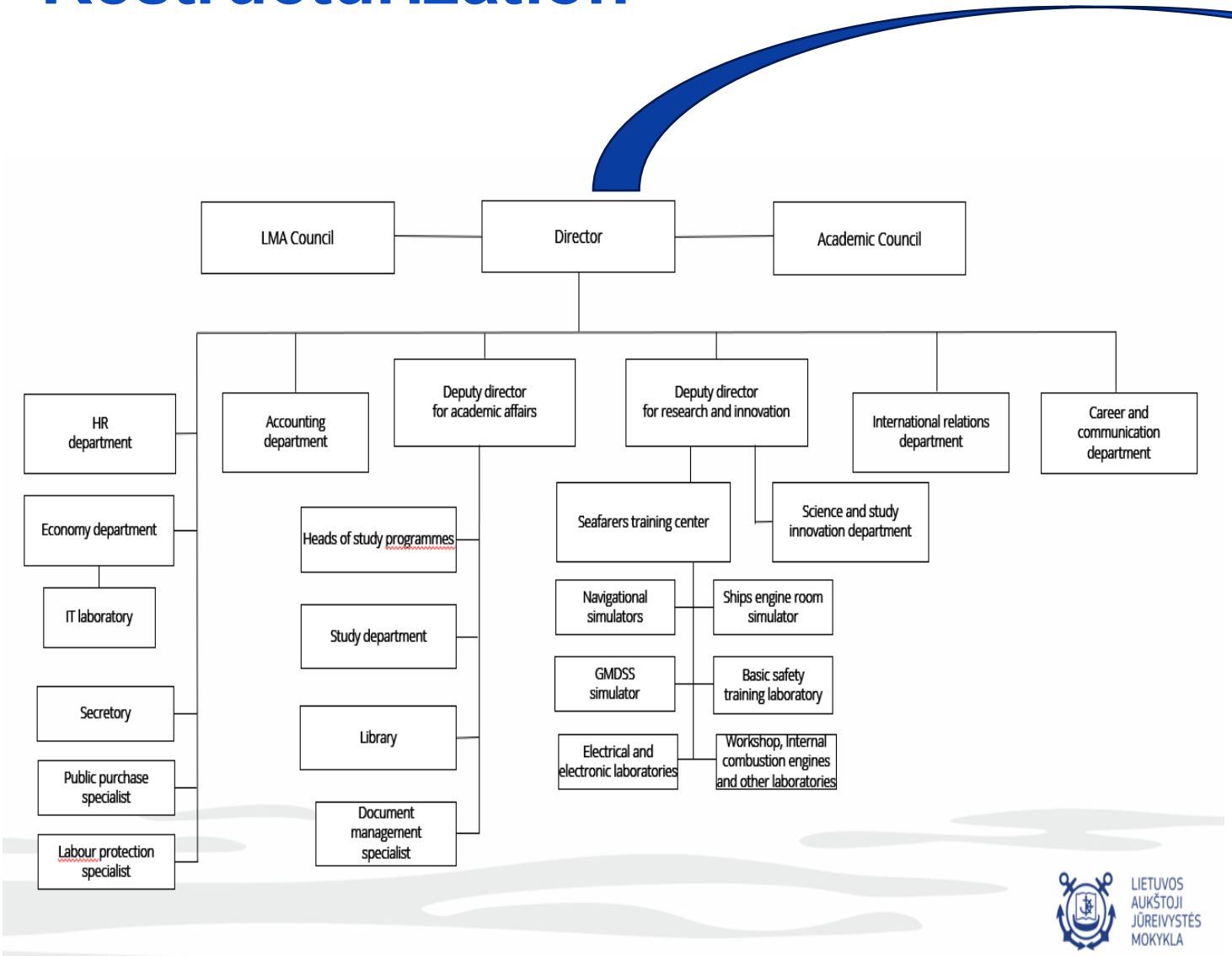
VILNIUS TECH
Vilnius Gediminas Technical University

VILNIUS TECH
Lithuanian Maritime Academy

PATVIRTINTA
Vilniaus Gedimino technikos universiteto Tarybos
2025 m. sausio ____ d. nutarimu Nr. 10.140-

VILNIAUS GEDIMINO TECHNIKOS UNIVERSITETO STRUKTŪROS SCHEMA

Restructurization



LMA faculty council

- Faculty administrator
- Senior manager (fin)
- Senior manager (comm)
- Senior manager (intern)
- Ceremony specialist
- Civil and work safety specialist

Director/ Dean

Vice dean for studies, alumni and partnership

- Ships navigation department
- Ships engineering department
- Port engineering department
- Senior manager (studies)
- Manager (adm)
- Manager (internship and career)

Vice dean for science and infrasctructure

- JMC
- Maritime transport research center
- Ships navigation laboratory
- Ships engineering laboratory
- Port terminals operation laboratory
- Marine engineering laboratory

Economy department

Consolidation

LMA department	VILNIUS TECH department	VILNIUS TECH LMA
Council Academic Council		Council of Faculty
HR department	Human Resources Directorate Legal Directorate	
Library	Library	
IT department	ITS center	
Sceince and studies innovation department	Science Directorate	Center of Marine Science
Accounting department	Finance Directorate	Senior manager (fin)
Career and communication department	Public Communication Directorate	Senior manager (comm)
International relations department	International Relations Directorate International Studies Directorate	Senior manager (intern)
Study department	Studies Directorate	Senior manager (studies)
Head of study programme “Marine Navigation“		Ship Navigation Department
Head of study programme “Maritime Transport Logistics Technologies“ Head of study programme “Port and Shipping Management“		Ship Engineering Department
Head of study programme “Ship Engineering“ Head of study programme “Ships Electrical and Electronic Engineering“		Port Engineering Department
Economy department	Economy Directorate	Economy department

Studies consolidation

Study field: marine engineering

CB provided by VILNIUS TECH	Providing by LMA	
78 ECTS 37%	132 ECTS 63%	Professional bachelor degree **Ships electrical and electronic engineering (STCW)** Volume 210 ECTS; Duration: 3,5 y.
69 ECTS 40%	145 ECTS 60%	Professional bachelor degree **Ships engineering (STCW)** Volume 240 ECTS; Duration: 4 y.

Study field: marine technologies

CB provided by VILNIUS TECH	Providing by LMA	
41 ECTS 17%	199 ECTS 83%	Professional bachelor degree **Marine Navigation (STCW)** Volume 240 ECTS; Duration: 4 y.
115 ECTS 64%	65 ECTS 36%	Professional bachelor degree **Maritime Transport Logistics Teechnologies** Volume 180 ECTS; Duration: 3 y.

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Study field: business management

Professional bachelor degree
Port and shipping management
Volume 180 ECTS; Duration: 3 y.

Study field: Information systems

Professional bachelor degree
Shipping and logistics information systems
Volume 180 ECTS; Duration: 3 y.

Progress in studies development

New study programmes in the field of marine engineering

Offshore wind power engineering

Specializations:
1. Offshore wind turbine engineering;
2. Maintenance of offshore wind farms by maritime unmanned vehicles

Port and shipping engineering management

Specializations:
1. Port Operations Engineering;
2. Shipping Technical Management

In progress: offshore wind jobs guide

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Offshore wind power engineering

1. Wind Turbine Technician
2. Blade Repair Technician
3. Hydraulics Technician
4. Installation Technician
5. Rigger Foreperson
6. Rope Access Manager
7. Mechanical / Hydraulics Technician
8. Electrical Technician / Supervisor
9. Remote Operated Vehicle Technician
10. Project Engineer
11. Commissioning Engineer

etc.

In progress: seashore jobs guide

Port and shipping engineering management

1. Stevedor
2. Terminal planner
3. Cargo forwarder
4. Ship agent
5. Shipping lines agent
6. Ships crewing agent
7. Ship chartering broker
8. Import and export manager
9. Technical supply manager
10. Project manager
11. Civil servant in the maritime administration or other public authority etc.

Mum, what next

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Now is the time to focus on sector governance expansion

MARITIME ADMINISTRATION

SAFETY OF
SHIPPING + PORT + OFFSHORE

VILNIUS TECH
Vilniaus Gedimino technikos universitetas

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Let’s continue the conversation!