



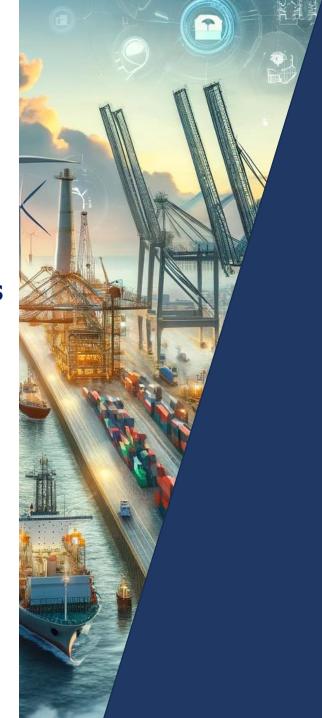
International Conference MARITIME, OFFSHORE ENERGY and PORT LOGISTICS [MOEPL]

April 10, 2025, Klaipėda, Lithuania

PARTNERS



Vilnius Tech Lithuanian Maritime Academy Address: I. Kanto st. 7, Klaipėda LT-92123 E-mail: LJA@VILNIUSTECH.LT Tel. +370 46 397 240 +370 46 410 310



Conference Schedule

Moderator: .	Justas Za	aglinskis
--------------	-----------	-----------

TIME	SPEAKER	TOPIC	COUNTRY
08:25-08:55	REGISTRATION, WELCOME COFFEE (ROOM 201)		
09:00-09:10	VACLAV STANKEVIČ		LT
	Lithuanian Maritime Academy (Vilnius Tech)	Director's welcome speech to guests	
	JONAS URBANAVIČIUS		BE
09:10-09:25	Cabinet of the Commissioner for defence and space	TBC	
00.05.00.40	WIM STUBBE	lander the state of the state of the land	BE
09:25-09:40	Aartlink	Innovation in the offshore wind industry - DIOL	
00.40.00.55	VAIVA INDILAITĖ-GIRTZĖ		LT
09:40-09:55	Curonian Nord	Curonian Nord: Project Update and Opportunities	
00.55 40.40	ANDRIY GOLOVAN	Concept for optimizing the scheduling of automated	
09:55-10:10	Odessa National Maritime University	guided vehicles at automated container terminals	UKR
	VASYL MATEICHYK	Features of assessing the efficiency of vehicle	
10:10-10:25 Rzeszow University of Technology		operation in port conditions using monitoring systems of various configurations.	PL
PAULIUS RAPALIS			1.7
10:25-10:40	Klaipėda University	Use of ANN models for port air pollution management	LT
10:40-11:00	C	OFFEE BREAK (ROOM 201)	



Conference Schedule

Time 09:00 – 15:00 Location: Hall 210, Aula Magna

Moderator: Justas Žaglinskis

TIME	SPEAKER	TOPIC	COUNTRY
11:00-11:15	IGOR GRYTSUK	Thermal preparation of stationary and transport	uKR
	Kherson State Maritime Academy	engines with accumulated energy	
	DMYTRO POGORLETSKYI	Development and analysis of the thermal preparation	
11:15-11:30	Kherson State Maritime Academy	system for the engine of a port fleet vessel's power plant	
11.20 11.45	MINDAUGAS KLOVIŠKIS	The importance of unmanned water vehicles for	
11:30-11:45	Lithuanian Navy	maritime security	UK/LT
	VALERII VERBOVSKYI	Conversion of atationemy discall angines to goo final as a	UKR
11:45-12:00	Institute of Gas of the National Academy of Sciences of Ukraine	Conversion of stationary diesel engines to gas fuel as a means of energy security	
	KOSTYANTYN PYANYKH	Cubatitution of foodil fuels through the godification of	UKR
12:15-12:30	Institute of Gas of the National Academy of Sciences of Ukraine	Substitution of fossil fuels through the gasification of carbon-containing raw materials	
12:30-13:30		LUNCH (MESSROOM)	

15:00 - 17:00 LMA Simulators & Facilities: OPEN DOOR HOURS



Conference Schedule

Time 09:00 – 15:00 Location: Hall 210, Aula Magna

		~	
Moderator:	Justas	Zagli	inskis
		~	

TIME	SPEAKER	TOPIC	COUNTRY
13:30-13:45	ARTUR TRUŠ	Offshore wind energy human resources – challenges	LT
	OJ Crew	and opportunities	
13:45-14:00	SHERYL J. URDANETA	Meeting Global Standards: Advancing Maritime	PHL
13:45-14:00	Holy Cross of Davao College	Education in the Philippines	
	DANKA VUJIĆ	Boosting Innovation Capacities and Skills for the	ME
14:00-14:15	University of Montenegro	Application of Maritime Robotics in Marine Environment Monitoring and Protection'- MARROBO	
14:15-14:30	SERGIU LUPU	Virtual reality for training	RO
14:15-14:30	"Mircea cel Batran" Naval Academy	VII tu at Teatity for training	
14:30-14:45	PAUL BURLACU	Virtual reality for research	RO
14:30-14:45	"Mircea cel Batran" Naval Academy	VII tu at Teatity 101 Tesearch	
	RIMA MICKIENĖ, JUSTAS ŽAGLINSKIS	Progress and development of Lithuanian Maritime	LT
14:45-15:05	Lithuanian Maritime Academy (Vilnius tech)	Academy (Vilnius tech)	
15:05-15:10	CLOSING OF THE CONFERENCE		

15:00 - 17:00 LMA Simulators & Facilities: OPEN DOOR HOURS

EVENING PART OF THE EVENT WILL BE SPECIFIED



LMA Simulators & Facilities: Open Door Hours

Time 15:00 - 17:00 Location: LMA rooms

Room	Object	DESCRIPTION
115	FPV simulator	First-person and remote-person view
115	ROV simulator	Industrial remote operated vehicle simulator
115	MED simulator	Medical simulator with VR
115	CTV simulator	Crew transfer vessel simulator with VR
115	SB simulator	Mobile ship bridge simulator
136	FMB simulator	Full mission bridge simulator
129	ERM simulator	Engine room simulator
142 (Pool)	ROV	Remote operated vehicle
232	PORT LOG simulator	Port loading terminal control simulator
Lab Hull (on demand)	Workshops, electronics, machinery	Laboratory of ship engineering. Subdivisions: ship machinery, ship electronics, workshops.
17:00 CLOSING OF THE EVENT		

