

IMLA 31 – The Revised STCW and the Future of Maritime Education and Training

ENSM, LE HAVRE, France

27/10 – 29/10

IMLA 31 Programme

Monday 26/10/2026

2:00 – 5:00pm

Registrations

6:30 – 7:00pm

Welcome speeches

François Lambert, Managing Director, ENSM, France

Gersende Le Dimna, Head of International Relations and Academic Partnerships, ENSM, France

Caroline Leclercq, Deputy Mayor of Le Havre, Responsible for Culture and International Relations, Ville du Havre, France

Location: Le Havre Town Hall – Place de l'hôtel de ville, Le Havre

7:00 – 9:00pm

Welcome Cocktail

Location: Le Havre Town Hall – Place de l'hôtel de ville, Le Havre

Tuesday 27/10/2026

8:30am – 5:00pm

Registrations

9:00 – 9:10am

Welcome speech

François Lambert, Managing Director, ENSM, France

Location: Main lecture room

9:10 – 9:20am

Opening Ceremony

Prof. Dr. Alison Noble, IMLA Honorary Chair

Location: Main lecture room

9:20 – 10:45am

KEYNOTE SPEAKERS:

Moderator: Dr. Gerardo Ramon S. Galang, Director for Simulation Engineering Support, Information Technology and Information Systems, and Innovations Projects at Maritime Academy of Asia and the Pacific, The Philippines

Prof. Dr. Shi Xin, Vice President of Shanghai Maritime University, Honorary Secretary of IMLA, China

Title: "The Revised STCW and the Transformation of Seafarer Training"

Éric Levert, Deputy permanent representative of France to the International Maritime Organization, United Kingdom

"Comprehensive review of the STCW Convention and Code: main objectives, methodology and work in progress at the IMO."

Camille Dubourg and Alcino Ferreira, Ecole Navale/French Naval Academy, France

"SMCP 2.0: a proposed revision of Standard Marine Communication Phrases"

Location: Main lecture room

10:45 – 11:00am

COFFEE BREAK

Location: Main Hall

11:00am – 12:30pm

MARITIME INDUSTRY SESSION

Wärtsilä: Philippe Klaw, Product Sales Manager
Klaas Sander, Product Sales Manager
'Maritime Simulator Training for Future Generations'

Cervval: Virginie Sacavini, Chargée d'affaires
Deborah Lebert, R&D Engineer
'XR for Maritime Training: A New Horizon For Learning'

Kongsberg Maritime: Hasan M. Tusher, Release & Quality Manager
William C. Gyldensten, Product Advisor
'Beyond Simulators: Powering Performance Through Transition'

Location: Main lecture room

12:30 – 1:00pm

INTRODUCTION TO WORKSHOP EVENTS

SMCP 2.0: A Proposed Revision of Standard Marine Communication Phrases

Camille Dubourg and Alcino Ferreira, Ecole Navale/French Naval Academy, France

Strengthening team communication through soft-skills training with VR

Monique van der Drift, RUAS – RMI, The Netherlands

Anne Pazaver, WMU, Malmö, Sweden

Using AI to Support Instructional Research Planning in Maritime Education and Training

Gregory Sholdt, Kobe University, Japan

Location: Main lecture room 1

1:00 – 1:10pm

GROUP PHOTO

Location: ENSM

1:10 – 2:00pm

LUNCH

Location: ENSM

2:00 – 3:30pm

PRESENTATION OF ARTICLES:

Main lecture room	Lecture room 3	Lecture room 4
IMLA-IMEC Conference Maritime English & SMCP: Foundations and Communication Practice / Maritime English & SMCP: AI and Future Communication Training <i>Moderator: Luka Vukić, Faculty of Maritime Studies, University of Split, Department for Maritime Management Technologies, Croatia</i>	IMLA-INSLC Conference Navigation Simulators: Foundations, Assessment and Emerging Practice / Navigation Simulators: Autonomous Systems and Advanced Practice <i>Moderator: Cpt. Octavian Postolache, Maritime Lecturer, ENSM, France</i>	IMLA-ICERS Conference Engine Room Simulators: Emerging Technologies Competence and Training <i>Moderator: Mary Grace Velasco, Universidad Politécnica de Madrid, Spain</i>
<i>Implementing a Generative AI Guide in Maritime Education: Attitudes, Pedagogical Needs, and Practice Gaps</i> Authors: Tiina Mäkinen, Josef Carlsson D'Costa (Åland University of Applied Sciences, Finland)	<i>Explainable AI for reasoning-based error feedback in maritime simulator training</i> Authors: Gaurav Chhabra, Ipsita Mishra, Shifa Shami, Vik Patra, Prasheet Mishra, Mohab Abouelkawam (Centurion University of Technology and Management, School of Maritime Studies, India)	<i>Challenges in Maritime Education with Emerging Technologies: An overview through Maritime Firefighting</i> Authors: Ahmad Hasan (ENSM, France), Pedro Merino-Laso (ENSM and French Naval Academy Research Institute, IRENav, EA 3634, France)
<i>From Trust to Competence: A Behavioral Mediation Model in AI-Assisted Maritime English Training</i> Authors: Professor George Gabedava (Batumi Navigation University, Georgia), Yanming Hu (Shanghai Maritime University; Foreign Language School, China)	<i>Evolving ECDIS towards S-100 Standards and Implications for Seafarer Training</i> Authors: Yuli Chen, Yang Sun (Shanghai Maritime University, Merchant Marine College, China)	<i>Development of Digital GHG-Related Training Tool: Concept and prototype</i> Authors: Xin Shi, Zekun Zhang, Jian Zheng (Shanghai Maritime University, College of Transport & Communications, China), Yuli Chen (Shanghai Maritime University, Shanghai Harbour school, China)

<i>Beyond English: Rethinking Professional Communication in Maritime Education through a Practice-Based Sino-African Francophone Case</i> Author: Yiming Xu (College of Foreign Languages, Shanghai Maritime University, China)	<i>Simulators in Maritime Education and Training: A Systematic Literature Review and Future Perspectives</i> Authors: Eda Kefeli (Istanbul Technical University, Maritime Faculty, Turkey), Ali Cem Kuzu (Piri Reis University, Maritime Faculty, Turkey)	<i>Modern Challenges of the Maritime Industry and Training/Retraining Program of a ship's Electro-Technical Officer</i> Authors: Maia Tugushi, Gocha Gogitidze, Luiza Sikharulidze, Tamila Mikeladze (Batumi State Maritime Academy, Vocational Training Center, Georgia), Davit Jincharadze (Maritime Transport Agency of Georgia, Head of Seafarer's Department, Georgia)
<i>Evaluation of AI Translation of English Maritime Documents into Japanese and the Impact of User-Prepared Knowledge Base in ChatGPT II</i> Author: Naoyuki Takagi (Tokyo University of Marine Science and Technology, Faculty of Marine Engineering, Japan)	<i>A Requirements-Based Approach to Developing an Open Maritime Maneuvering Simulation Framework</i> Authors: Ahmet Firat Usta (Piri Reis University, Maritime Faculty, Turkey), Barış Özsever (Piri Reis University, Maritime Faculty, Turkey)	<i>Charting shared intentions: student-driven applied research into trackpilot-based traffic information in inland navigation</i> Authors: Jantsje M. Mol (Centre of Expertise HRTech, RUAS, The Netherlands)

WORKSHOPS 4:00 – 5:00pm		
<i>SMCP 2.0: A proposed revision of Standard Marine Communication Phrases</i> TMAS (<i>Tele Medical Assistance Services</i>) Camille Dubourg <i>Location: 117</i>	<i>SMCP 2.0: A proposed revision of Standard Marine Communication Phrases</i> ISPS (<i>International Ship and Ports Security code</i>) Alcino Ferreira <i>Location: 118</i>	

7:30 – 10:00pm

GALA DINNER

Location: Restaurant des Régates, quai Tabarly, Le Havre

Wednesday 28/10/2026

8:30am – 5:15pm

Registrations

9:00 – 10:15am

KEYNOTE SPEAKERS:

Moderator: to be confirmed

Dr. Adrian Dragusan, Maritime Lecturer, ENSM, France

“Triadic Competence Evidence for the Revised STCW: Socratic AI Tutoring, Simulator Assessment and Oral Examination.”

Zoé Pajot, International and European Affairs Advisor – Seafarers Department, Maritime Training and Employment Office, Directorate General for Maritime Affairs (DGAMPA), France

Title: "Presentation of the simulator-based training to meet part of the mandatory seagoing service "

Cpt. Chris O’Flaherty, Member of The Nautical Institute, United Kingdom

Title: “The revision of the STCW: the use of the simulators”

Location: Main lecture room

10:15 – 10:30am

COFFEE BREAK

Location: Main Hall

10:30 – 11:30am

PRESENTATION OF ARTICLES:

Main lecture room	Lecture room 3	Lecture room 4
IMLA-IMEC Conference Maritime English & SMCP: Digital Innovations and Communication Skills Training <i>Moderator: Michael A. Amon, MEM, Quality Management Representative, MAAP, The Philippines</i>	IMLA-INSLC Conference Navigation Simulators: Competence Development, Digitalisation and Emerging Practice <i>Moderator: Marko Perkovič, Lecturer, Researcher, R&D, Vice-Dean at University of Ljubljana, Slovenia</i>	IMLA-ICERS Conference Competence Development, Training and Emerging Workforce Needs <i>Moderator: Sergey Karianskyi, Associate Professor, PhD, Chair of the IMarEST Odessa Branch, Ukraine</i>
<i>Comparing Chatbot and Worksheet Practice of VTS Communication in a Maritime English Classroom</i>	<i>Simulator-Based Reduction of Mandatory Seagoing Service: The Dutch Approach to Competence Development in Maritime Education</i>	<i>Innovative Approaches to Training and Assessment on the Safe Handling of Low Flash-Point Fuels using Computer-Based and Live Engine Room Simulators</i>

Authors: Gregory Sholdt, Matthew Rooks (Kobe University, Graduate School of Maritime Sciences, Japan)	Authors: Jan Martin Muntendam, Gerrit van Leunen (Willem Barentsz Maritime Institute (MIWB), NHL Stenden University of Applied Sciences, The Netherlands)	Authors: Ramon S. Galang (MIITD Director, Maritime Academy of Asia and the Pacific, The Philippines), Julian M. Lopez (Director of Technical Division (Asia), Green Marine Engineering, Singapore)
<i>Strengthening team communication through soft-skills training with VR</i> Authors: Anne Pazaver (World Maritime University, Malmö, Sweden), Monique van der Drift (Rotterdam Mainport Institute, RUAS, The Netherlands), Jantsje M. Mol (Center of Expertise HRTech, RUAS, The Netherlands), John Bolmsten, Viviana Premazzi (University of Malta, Malta)	<i>Analogue navigation in a digital age</i> Author: Daniel Sjøen (Western Norway University of Applied Sciences, Department of mechanical engineering and maritime studies, Norway)	<i>Development of Micro-Credentials at MHEI - Key challenges and opportunities</i> Authors: Ana Gundic (University of Zadar, Maritime Department, Zadar, Croatia), Zalao Sanchez-Varela (University of Split, Faculty of Maritime Studies, Split), F. X. Martínez de Osés (Polytechnical University of Catalonia, Barcelona School of Nautical Studies, Spain), Piotr Kopacz (Gdynia Maritime University, Faculty of Navigation, Gdynia, Poland)
<i>Shore and Port Communication in Maritime English: A Needs Analysis from the PraC-MARENG Plus Project</i> Authors: Mirjana Borucinsky, Jana Kegali, (University of Rijeka, Faculty of Maritime Studies, Foreign Languages Dept., Croatia), Anca Sirbu (Constanta Maritime University, Dept. of Fundamental Sciences and Humanities, Romania)	<i>Artificial Intelligence in Support of Future Maritime Operations</i> Authors: Ergün Demirel, Murat Saka (Maritime Faculty, Piri Reis University, Istanbul, Turkey)	<i>Aligning Academia with National Strategy: A Case Study of a Ship Production Program at Texas A&M University at Galveston</i> Authors: Verma Alok (Marine Engineering Technology Department, Texas A&M University, Galveston, Texas, USA), Donna Lang (College of Marine Sciences & Maritime Studies, Texas A&M University, Galveston, Texas, USA), Mike Fossum (Texas A&M Maritime Academy, Galveston, Texas, USA), Shaykh Siddique (Department of Computer Science and Engineering, Texas A&M University, College Station, Texas, USA)

WORKSHOPS 11:30 – 12:30am		
<i>SMCP 2.0: A proposed revision of Standard Marine Communication Phrases</i> <i>MASS (Maritime Autonomous Surface Ships)</i> Camille Dubourg <i>Location: 117</i>	<i>SMCP 2.0: A proposed revision of Standard Marine Communication Phrases</i> <i>Towing Operations</i> Alcino Ferreira <i>Location: 118</i>	

11:30 – 12:30pm

IMLA AGA MEETING (IMLA Members only)

Location: Main lecture room

12:30 – 1:30pm

LUNCH

Location: ENSM

1:00 – 1:30pm

Building projects: networking sessions for a worldwide maritime education

Location: 104

2:00 – 3:15pm

PRESENTATION OF ARTICLES:

<i>Main lecture room</i>	<i>Lecture room 3</i>	<i>Lecture room 4</i>
Artificial Intelligence & Digital Transformation in Maritime Education <i>Moderator: Marcos Pagoto, Maritime lecturer, ENSM, France</i>	IMLA-INSLC Conference Navigation Simulators: Foundations, Assessment and Emerging Practice / Navigation Simulators: Autonomous Systems and Advanced Practice <i>Moderator: Cpt. Octavian Postolache, Maritime Lecturer, ENSM, France</i>	IMLA-ICERS Conference Engine Simulators: Competence and Safety Training / Engine Simulators: Fault Diagnosis and Emerging Technologies <i>Moderator: Adrian Dragusan, Maritime Lecturer, ENSM, France</i>
<i>AI Literacy for future seafarers in the era of smart ships</i> Authors: Weijia Xu, Yang Sun, YuLi Chen, Liang Chen (Shanghai Maritime University, Shanghai, China)	<i>Boat docking maneuver at a wind turbine, based on actual sea state and real hull shape</i> Author: Laurent Barthelemy (Maritime Lecturer, ENSM, France)	<i>Handing and taking over the watch: effective communication of watchkeeping details toward marine engineering competence</i> Authors: Caroline Dacwag-Balila (Maritime Academy of Asia and the Pacific, The Philippines), Jeric Bacasdoon (World Maritime University, Malmö, Sweden)

<i>Future of Data-Driven Leadership in Autonomous Shipping Companies</i> Authors: Peter Sandell (Novia University of Applied Sciences, Department of Technology and Seafaring, Finland)	<i>Navigational Risk and Accident Formation in the Istanbul Strait: A Quantitative Analysis of Temporal, Regulatory, and Geopolitical Factors</i> Authors: Selen Uygur (Sakarya University of Applied Sciences, Maritime Higher Vocational School, Turkey), Seda Coşkun Kaksa, Arda Ozkan, Firat Bolat (Istanbul Technical University, Maritime Faculty, Turkey)	<i>Leveraging Historical Accident Data to Enhance Maritime Training on hydrogen</i> Authors: Michaela Agtarap, Mary Grace Velasco (Universidad Politécnica de Madrid, Spain)
<i>Empowering Maritime Cadets in the Time of Artificial Intelligence</i> Authors: Qi Chen (Massachusetts Maritime Academy, MA. USA), Amanda Pang (Tufts University, Computer Sciences, Boston, MA. USA)	<i>Beyond Digital Dependence: Preparing Maritime Officers for AIS-Dark and Degraded-Mode Navigation</i> Author: Avijit Ray (School of Marine Engineering and Technology, Indian Maritime University Kolkata Campus, India)	<i>ShipPolars: A dynamic Visualization Tool for Maritime Training on wind-assisted ship propulsion systems</i> Authors: Pedro Merino-Laso (ENSM, French Naval Academy Research Institute, IRENav, EA 3634, France), Florent Richard, Pierre Chiffolleau (ENSM, France), Matthieu Sacher (ENSTA, Institut Polytechnique of Paris, UMR CNRS 6027, France)

3:15 – 3:30pm

COFFEE BREAK

Location: Main Hall

3:30 – 4:15pm

PRESENTATION OF ARTICLES:

Main lecture room	Lecture room 3	Lecture room 4
Sustainability, Green Shipping & Maritime Security <i>Moderator: Michael A. Amon, MEM, Quality Management Representative, MAAP, The Philippines</i>	Human Factors, Careers and Wellbeing at Sea <i>Moderator: Monique van der Drift, Maritime lecturer, RUAS, The Netherlands</i>	Pedagogical Approaches, Competence Development and Assessment <i>Moderator: George Gabedava, Head of International Relations Service, Professor, Batumi Navigation University, Georgia.</i>
<i>Environmental Sustainability Indicators for Cruise Tourism Management: The Case of the Port of Split</i> Authors: Luka Vukić, Roko Glavinović, Gorana Jelić Mrčelić (Faculty of Maritime Studies, University of Split, Department for Maritime Management Technologies, Croatia)	<i>Managing ships and emotions - a review on the hidden human element of seafaring</i> Authors: Shifa Shami, Ipsita Mishra, Vik Patra, Prasheet Mishra, Mohab Mahmoud Ahmed Abouelkawam, (School of Maritime Studies, Centurion University of Technology and Management, India)	<i>Beyond cognitive and psychomotor: gaps in affective learning assessment in Maritime Education and training</i> Authors: Jeric Bacasdoon (World Maritime University, Malmö, Sweden), Marlon Bulan (Maritime Academy of Asia and the Pacific, The Philippines)

<i>Environmental governance in Maritime ports: A Comparative Science, Technology and Society (STS) Analysis of European and Turkish Port Cases</i> Authors: Neslihan Kirval, Sevil Hatice Baltalı Tırpan (Istanbul Technical University, Faculty of Science and Letters, Turkey), Levent Kırval (Istanbul Technical University, Faculty of Maritime, Department of Basic Sciences, Social Sciences Research Division, Turkey)	<i>Towards a Communication-Centered Approach to Human Factors Education</i> Author: Sophie Limbos (Antwerp Maritime Academy, Belgium)	<i>Maritime Education for Regional Development: What Competences Need to Be Addressed Now?</i> Authors: Kim Westerlund, (Department of Maritime Studies and Technology, Åland University of Applied Sciences, Finland) Anders Kjellman, (Department of Business Tourism and Leadership, Åland University of Applied Sciences, Finland)
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WORKSHOPS 4:15 – 5:15		
<i>Using AI to support Instructional Research Planning in Maritime Education and Trainings</i> Author: Gregory Sholdt (Kobe University, Graduate School of Maritime Sciences, Kobe, 5-1-1 Fukae Minamimachi, Higashinada, Japan) <i>Location: 118</i> <i>N.B: This workshop will be held again on Thursday 29 at 2.15pm at the same location</i>		<i>Strengthening team communication through soft-skills training with VR</i> Authors: Anne Pazaver (World Maritime University, Malmö, Sweden), Monique van der Drift (Rotterdam Mainport Institute, RUAS, The Netherlands), Jantsje M. Mol (Center of Expertise HRTech, RUAS, The Netherlands), John Bolmsten, Viviana Premazzi (University of Malta, Malta) <i>Provider: Monique van der Drift, Maritime lecturer, RUAS, The Netherlands</i> <i>Anne Pazaver, WMU, Malmö, Sweden</i> <i>Location: 117</i> <i>N.B: This workshop will be held again on Thursday 29 at 10.45am at the same location</i>

8:00 – 10:00pm

DINNER

Location: Novotel Le Havre Centre Gare
20 Cours Lafayette, quai Colbert, Le Havre

Thursday 29/10/2026

8:30am – 2:00pm

Registrations

09:00 – 10:30am

KEYNOTE SPEAKERS:

Moderator: **Capt. Luc Métens, Maritime Lecturer, ENSM**

Prof. Dr. Carine Dominguez Pery, Information Systems Management Department,
University of Grenoble Alpes, France

*Seafarers' resilience towards cyberattacks: an experiment in a Bridge Resource
Management (BRM-ERM) course*

Bernard Imperial – CEO CyWake & Lecturer in Maritime Cyber Training (Maritime
Cybersecurity), France

From Compliance to Operational competence: Teaching Maritime Cyber Resilience

Anna Demuylder – Managing Partner HolonCom Reliable IT Services, Belgium

I Knew It The Two Minutes Nobody Practices

Location: Main lecture room

10:30 – 10:45am

COFFEE BREAK

Location: Main Hall

10:45 – 11:45am

PRESENTATION OF ARTICLES

Main lecture room	Lecture room 3	Lecture room 4
Professional Development and Educational <i>Moderator: George Gabedava, Head of International Relations Service, Professor, Batumi Navigation University, Georgia.</i>	IMLA-INSLC Conference Foundations, Competence Development and Emerging Workforce Needs <i>Moderator: Michaela Agtarap, Universidad Politécnica de Madrid.</i>	IMLA-ICERS Conference Engine Room Simulators: Competence and Safety Training / Engine Simulators: Fault Diagnosis and Emerging Technologies <i>Moderator: Mary Grace Velasco, Universidad Politécnica de Madrid</i>
MAAP Maritime Educator: Developing a Holistic Approach to design, development and delivery for new higher Education learners	Simulator-Based Training as Signature Pedagogy in Maritime Education and Training	Dynamic Organizational Capabilities and Workforce Competencies in Maritime Digital and Green Transformation

Authors: Michael Amon, Eduardo Ma Santos, Felix Oca (Maritime Academy of Asia and the Pacific, The Philippines)	Author: Magne Petter Sollid (The Arctic University of Norway, Tromsø, Norway)	Authors: Eli Marušić, Gorana Jelić Mrčelić, Maja Račić (Faculty of Maritime Studies, University of Split, Croatia) Nick Nijhuis (Windesheim University of Applied Sciences, The Netherlands)
How does the shipboard work experience reflect training curricular? Authors: Quentin Cox, Mark Que, Hayacinth Janes (Philippine Centre for Advanced Maritime Simulation and Training, The Philippines)	The Integration of Ex-Naval Officers into the Merchant Marine Workforce Authors: Ergün Demirel, Ferhan Oral, Murat Saka (Piri Reis University, Maritime Faculty, Turkey)	Integrating Micro-Credentials into Local Credit Systems in Maritime Undergraduate Education: A Conceptual Framework Authors: Gizem Kayisoglu, Emre Duzenli (Istanbul Technical University, Maritime Transportation and Management Engineering, Turkey), Pelin Bolat (Istanbul Technical University, Department of Basic Science, Turkey), Selen Uygur (Sakarya University of Applied Science, Vocational School of Maritime, Turkey)
		A Machine Learning Approach to Ultrasonic Fault Diagnosis in Maritime Systems Author : Luis Mendonça (ENIDH - Escola Superior Náutica Infante D. Henrique, Portugal)

WORKSHOPS 11:45am – 12:45pm		
Using AI to support Instructional Research Planning in Maritime Education and Trainings Author: Gregory Sholdt (Graduate School of Maritime Sciences, Kobe University, Japan) <i>Location: 118</i>		Strengthening team communication through soft-skills training with VR Authors: Anne Pazaver (World Maritime University, Malmö, Sweden), Monique van der Drift (Rotterdam Mainport Institute, RUAS, The Netherlands), Jantsje M. Mol (Center of Expertise HRTech, RUAS, The Netherlands), John Bolmsten, Viviana Premazzi (University of Malta, Malta) <i>Provider: Monique van der Drift, Maritime lecturer, RUAS, The Netherlands</i>

		<i>Anne Pazaver, WMU, Malmö, Sweden</i> <i>Location: 117</i>
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12:45 – 2:00pm

LUNCH

Location: ENSM

1:30 – 2:00pm

Building projects: networking sessions for a worldwide maritime education

Location: 104

ENSM GUIDED TOUR

CLOSING CEREMONY (Main lecture room)

Certificate of Appreciation Ceremony

Best Presentation / Paper Awards & Wrap Up

IMLA 32 CONFERENCE ANNOUNCEMENT

CLOSING WORDS, Alison Noble, Honorary Chair IMLA

Closing cocktail (Central Hall)

Thank you to all our moderators:

Michaela **Agtarap**, Universidad Politécnica de Madrid, Spain

Michael A. **Amon**, MEM, Quality Management Representative, MAAP, The Philippines

Dr. Adrian **Dragusan**, Maritime Lecturer, ENSM, France

George **Gabedava**, Head of International Relations Service, Professor, Batumi Navigation University, Georgia

Gerardo Ramon S. **Galang**, Director for Simulation Engineering Support, Information Technology and Information Systems, and Innovations Projects at Maritime Academy of Asia and the Pacific, The Philippines

Sergey **Karianskyi**, Associate Professor, PhD, Chair of the IMarEST Odessa, Ukraine

Capt. Luc **Métens**, Maritime Lecturer and Researcher at ENSM, France

Dr. Prasheet **Mishra**, Ph.D (Mech), FIMarEST, Centurion University of Technology and Management, School of Maritime Studies, India

MSc. Marcos **Pagoto**, Maritime Lecturer, ENSM, France

Marko **Perkovič**, Lecturer, Researcher, R&D, Vice-Dean at University of Ljubljana, Slovenia

Cpt. Octavian **Postolache**, Maritime Lecturer, ENSM, France

Monique **van der Drift**, Lecturer Maritime Officer & Researcher Resilience, RUAS, The Netherlands

Mary Grace **Velasco**, Universidad Politécnica de Madrid, Spain

Prof. Dr. Luka **Vukić**, Ph.D Faculty of Maritime Studies, University of Split, Croatia

Wifi network at ENSM:

SSID: Ensm-invite

Password: Ensm-invite!

This programme is subject to change

A cloakroom is located in lecture room 2 in the main hall where you can leave your jackets and items. Please note ENSM is not responsible for any lost or damaged items.

Use the QR codes to book your attendance at a workshop.

You will be invited to vote for the Best Presentation and Best Paper Award. Mobile phone requested.

We kindly request you fill in the satisfaction form.

We wish you a very pleasant moment.

Kind regards,

Cpt. Luc METENS,

Head of IMLA31 Project